

## TOWING PRODUCTS CATALOG



2014

## WE CARE ABOUT YOUR SAFETY.

Most accidents, whether they occur at work, at home or on the highway are caused by the failure to follow simple and fundamental safety rules or precautions. For this reason most accidents or injuries can be prevented by recognizing the root cause and doing something about it before the accident occurs. A careful and properly trained operator is the best insurance against an accident or injury.

Most of the products manufactured or distributed by B/A Products Co. are OEM equivalents (often used by the OEM's) or built to specific and recognized industry standards to perform a specific function within the towing and recovery industry. These products are to be used in the very specific applications for which they were designed. The products offered for sale in this catalog are only to be used in the manner for which they were designed and within the assigned work load limits.

There are many nationally recognized trainers and training programs. B/A Products Co. assumes those who purchase and use our products are properly trained and familiar with the applications for which an individual product was designed. B/A Products Co. assumes no liability for improperly trained operators or the negligent or improper use, intentional or otherwise, of any of the products we manufacture or distribute. If there is any uncertainty as to the proper usage, do not proceed. Seek competent professional assistance.

FOR MORE INFORMATION PLEASE VISIT OUR WEBSITE: **WWW.BAPROD.COM** 

— or —

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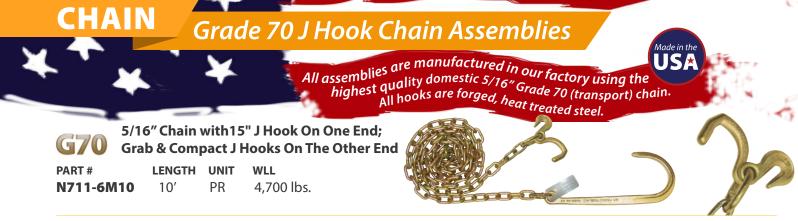
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B/A PRODUCTS CO. PROUDLY **MANUFACTURES & WELDS** OUR CHAINS IN THE UNITED STATES OF AMERICA.

# CHAIN

Grade 70 Chain Assemblies	.03-13, 18
J Hook Chains	03-04
Safety Chains	
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#### 5/16" Chain with 15" J Hook On One End; (5 Grab & Mini J Hooks On The Other End PART # LENGTH UNIT WLL N711-6J 10' PR 4,700 lbs. 4,700 lbs. N711-6BJ 8′ PR 4,700 lbs. N711-6AJ6 6' PR

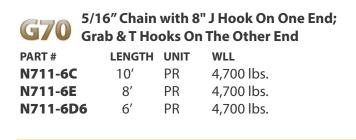




#### 5/16" Chain with 15" J Hook On One End; Grab Hook On The Other End

PART #	LENGTH	UNIT	WLL
N711-1	8′	PR	4,700 lbs.









PART #	LENGTH	UNIT	WLL
N711-6CH	10′	PR	4,700 lbs.



#### G70 5/16" Chain with 15" J Hook On One End; Grab, R, T & Mini J Hooks On The Other End

PART #	LENGTH	UNIT	WLL
N711-6LUG10	10′	PR	4,700 lbs.
N711-6LUG8	8′	PR	4,700 lbs.
N711-6LUG6	6′	PR	4,700 lbs.



Grade 70 J Hook Chain Assemblies

## G70 5/16" Chain with 15" J Hook On One End; Grab & T Hooks On The Other End

PART #	LENGTH	UNIT	WLL
N711-6	10′	PR	4,700 lbs.
N711-6B	8′	PR	4,700 lbs.
N711-6A6	6′	PR	4,700 lbs.

All assemblies are tagged with chain size and work load limits to make identification easier & inspections smoother.

NEW IT

#### 5/16" Chain with 15" J Hook On One End; Grab & Hammerhead

🖊 🔍 T-J Combo Hooks On The Other E	nd
------------------------------------	----

PART #	LENGTH	UNIT	WLL
N711-6H	10′	PR	4,700 lbs.
N711-6BH	8′	PR	4,700 lbs.
N711-6AH6	6′	PR	4,700 lbs.

## CLASSIC STYLE J HOOKS



PART #

Z11-6H

270

5/16" Chain With Classic Style 15" J Hook On One End; Grab & Hammerhead™ T-J Combo Hooks On The Other End LENGTH UNIT WLL 10' PR 4,700 lbs.

#### 5/16" Chain with Classic Style 15" J Hook On One End; Grab & T Hooks On The Other End

PART #	LENGTH	UNIT	WLL
Z11-6	10′	PR	4,700 lbs.
Z11-6A6	6′	PR	4,700 lbs.

G70 5/16" Chain with Classic Style 15" J Hook On One End; Grab Hook On The Other End

 PART #
 LENGTH

 Z11-1
 8'

UNITWLLPR4,700 lbs.



PART #	LENGTH	UNIT	WLL
Z11-6C	10′	PR	4,700 lbs.
Z11-6D6	6′	PR	4,700 lbs.

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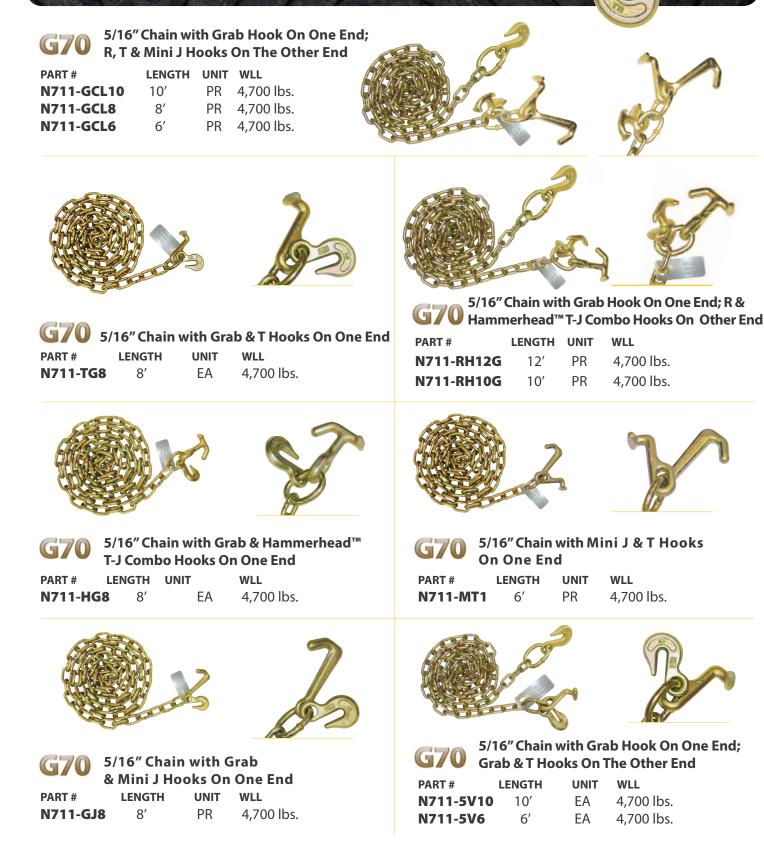


**CHAIN** 

## **CHAIN**

## Grade 70 Safety Chains

Carrier safety chains can be used as primary or secondary securement chains on all types of carriers. Open end chains are used to permanently mount to carrier decks or in chain pockets.



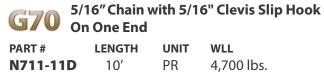
WARNING: NEVER EXCEED WORKING LOAD LIMIT • NOT FOR RECOVERY

			Grad	le 70 Safe	ty Chai	ns	CHAIN
	1	Q	B/A TO	PSELLERS			
	Chain w On One		vy Duty Latched Sling	G70 5/16' Heav	' Chain with G y Duty Latch	Grab Hook ed Sling Ho	On One End; ook On Other End
	LENGTH	UNIT	WLL	PART #	LENGTH	UNIT	WLL
N711-3212 N711-11ALH	12′ 10′	EA PR	4,700 lbs. 4,700 lbs.	N711-3213	12'	EA	4,700 lbs.

All assemblies are manufactured in our factory using the highest quality domestic 5/16" Grade 70 (transport) chain and are **COMPLETELY** zinc plated. All hooks are forged, heat treated steel. Please see Section 7 for Chain Specification & Usage. VISIT US ONLINE AT WWW.BAPROD.COM TO LEARN MORE ABOUT OUR FACTORY.







	P
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G70 5/1	5/16" Chain with 3/8" Eye Slip Hook On One End			
PART #	LENGTH	UNIT	WLL	
N711-3210	10′	EA	4,700 lbs.	

## **G70** BINDER SAFETY CHAINS

#### 5/16" Chain with Clevis Grab Hooks

PART #	LENGTH	UNIT	WLL
11A-516G710	10′	EA	4,700 lbs.
11A-516G715	15′	EA	4,700 lbs.
11A-516G720	20′	EA	4,700 lbs.

#### 3/8" Chain with Clevis Grab Hooks

PART #	LENGTH	UNIT	WLL
11A-38G710	10′	EA	6,600 lbs.
11A-38G715	15′	EA	6,600 lbs.
11A-38G720	20′	EA	6,600 lbs.

#### 1/2" Chain with Clevis Grab Hooks

PART #	LENGTH	UNIT	WLL
11A-12G710	10′	EA	11,300 lbs.
11A-12G715	15′	EA	11,300 lbs.
11A-12G720	20′	EA	11,300 lbs.

Visit **Page 27** to see our wide selection of quality load binders.

**LOOKING FOR LOAD BINDERS?** 

## CHAIN

## Low Profile V-Chains



Low Profile V-Chain with 8" J Hooks &G70Hammerhead™ T-J Combo Hooks5/16" Chain. Grab Hooks at Pear LinkPART #LENGTHUNITWLLLP11-8DH2' LegsEA5,400 lbs.\*

New Low Profile V-Straps on **Page 51** 

Reduce damage to the under carriage of vehicles with the new Low Profile V-Bridles from B/A Products Co.

PATENT PENDING

By integrating an OBLONG LINK, the hook of the winch line is now in a horizontal plane, with the tip of the hook pointed away from components that could otherwise be damaged. This reduces the risk of puncturing the vehicles' oil pan, transmission, valance, bumper, radiator, etc... works best with swivel hook style rope assemblies.

• SAME V-BRIDLE WITH ADDITIONAL OBLONG LINK

- ALLOWS HOOKS TO FACE HORIZONTALLY
- REDUCES POSSIBILITY OF DAMAGING TOWED VEHICLE

#### 🛕 \*ALL V-CHAIN WORKING LOAD LIMITS ARE AT A 60° ANGLE



G70 Low Profile V-Chain with 8" J Hooks & T Hooks 5/16" Chain. Grab Hooks at Pear Link

PART #	LENGTH	UNIT	WLL
LP11-8DT	2' Legs	EA	5,400 lbs.*





**Low Profile V-Chain with 8" J Hooks** 5/16" Chain. Grab Hooks at Pear Link

PART #	LENGTH	UNIT	WLL
LP11-8D	2' Legs	EA	5,400 lbs.*

## Low Profile V-Chains

New Innovative Design!



**CHAIN** 



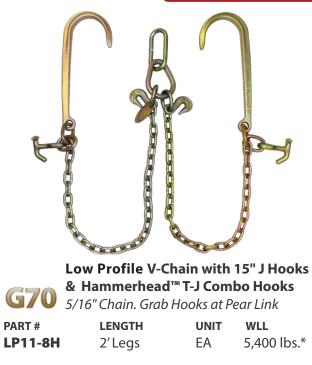
Low Profile V-Chain with R Hooks, T Hooks & Mini J Hooks **G70** 5/16" Chain. Grab Hooks at Pear Link

PART #	LENGTH	UNIT	WLL
LP11-8LU	3' Legs	EA	5,400 lbs.*



Low Profile V-Chain with 15" J Hooks & T Hooks **G70** 5/16" Chain. Grab Hooks at Pear Link LENGTH UNIT WLL PART # LP11-8T 2'Legs ΕA 5,400 lbs.\*

🔺 \*ALL V-CHAIN WORKING LOAD LIMITS ARE AT A 60° ANGLE 🕽



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<b>G70</b>	<b>Low Profile V-Chain with 15" J Hooks</b> 5/16" Chain. Grab Hooks at Pear Link		
PART #	LENGTH	UNIT	WLL
LP11-8	2' Legs	EA	5,400 lbs.*



# CHAIN Grade 70 J Hook V-Chains

## **THE B/A ADVANTAGE** of using a Pear vs. Round Link:

#### **Pear Link**

The pear link provides a dedicated 60° pull-point which not only allows for a higher work load limit but enables a safer environment for both the operator and hardware as it lowers the risk of the hook or other attachment from sliding completely around.

#### **Round Link**

The round link offers no dedicated pull-point, allowing the attached hooks and lines to slide 360° in a less safe manner.



V-Chain with 8" J Hooks & Hammerhead<sup>™</sup> T-J Combo Hooks 5/16" Chain Grab Hooks at Pear Link

5/10	chuni. Grub Hooks ut i cui Eink			
PART #	LENGTH	UNIT	WLL	
N711-8DH	2' Legs	EA	5,400 lbs.*	
N711-8DH3	3' Legs	EA	5,400 lbs.*	





**V-Chain with 8" J Hooks** 5/16" Chain. Grab Hooks at Pear Link

PART #	LENGTH	UNIT	WLL
N711-8D	2' Legs	EA	5,400 lbs.*

🛕 \*ALL V-CHAIN WORKING LOAD LIMITS ARE AT A 60° ANGLE



## Grade 70 J Hook V-Chains





**CHAIN** 

C70	V-Chain with 15" J Hooks & T Hooks			
G/U	5/16" Chain. Grab Hooks at Pear Link			
PART #	LENGTH	UNIT	WLL	
N711-8T	2' Legs	EA	5,400 lbs.*	
N711-8T	<b>3</b> 3' Legs	EA	5,400 lbs.*	



V-Chain with 15" J Hooks & Mini J Hooks **G70** 5/16" Chain. Grab Hooks at Pear Link

PART #	LENGTH	UNIT	WLL
N711-8J	2' Legs	EA	5,400 lbs.*
N711-8J3	3' Legs	EA	5,400 lbs.*



V-Chain with 15" J Hooks **G70** 5/16" Chain. Grab Hooks at Pear Link

PART #	LENGTH	UNIT	WLL
N711-8	2' Legs	EA	5,400 lbs.*
N711-8-3	3' Legs	EA	5,400 lbs.*

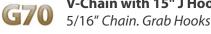
🛕 \*ALL V-CHAIN WORKING LOAD LIMITS ARE AT A 60° ANGLE



V-Chain with 15" J Hooks & Hammerhead<sup>™</sup> T-J Combo Hooks **G70** 5/16" Chain. Grab Hooks at Pear Link

PART #	LENGTH	UNIT	WLL
N711-8H	2' Legs	EA	5,400 lbs.*
N711-8H3	3' Legs	EA	5,400 lbs.*



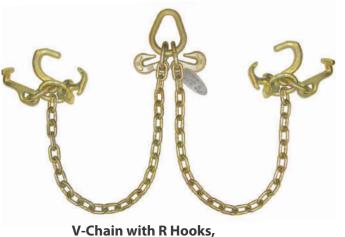


V-Chain with 15" J Hooks & Compact J Hooks 5/16" Chain. Grab Hooks at Pear Link

PART #	LENGTH	UNIT	WLL
N711-8M2	2' Legs	EA	5,400 lbs.*



#### **CHAIN** Grade 70 V-Chains



**T Hooks & Compact J Hooks** GTO5/16" Chain. Grab Hooks at Pear Link LENGTH UNIT WLL 5,400 lbs.\* ΕA

N711-8MRT 3' Legs

PART #

B/A TOP SELLER!

V-Chain with R Hooks, T Hooks & Mini J Hooks **G70** 5/16" Chain. Grab Hooks at Pear Link

PART #	LENGTH	UNIT	WLL
N711-8LU2	2' Legs	EA	5,400 lbs.*
N711-8LU	3' Legs	EA	5,400 lbs.*
N711-8LU6	6' Legs	EA	5,400 lbs.*

🛕 \*ALL V-CHAIN WORKING LOAD LIMITS ARE AT A 60° ANGLE 🗋



V-Chain with R Hooks & Hammerhead<sup>™</sup> T-J combo Hooks **G70** 5/16" Chain. Grab Hooks at Pear Link

LENGTH UNIT WLL PART # N711-8RH 3' Legs ΕA 5,400 lbs.\*







PART #	LENGTH	UNIT	WLL
N711-8MJ	2' Legs	EA	5,400 lbs.*

## **ANOTHER B/A ADVANTAGE:**

You can ALWAYS count on us to **ZINC PLATE** (not spray paint) the complete assembly.

## Grade 70 Classic Style J Hook V-Chains

#### **NEED A V-CHAIN ASSEMBLY YOU DON'T SEE HERE?**

No problem! B/A Products Co. can custom manufacture the product you need! Any length; any grade; any hook combination. Just give us a call with the details: 800-327-3301 IT'S AS GOOD AS DONE



<b>G70</b> V Chain with Classic Style 8" J & T Hooks 5/16" Chain. Grab Hooks at Pear Link				
PART #	LENGTH	UNIT	WLL	
Z11-8DT3	3' Legs	EA	5,400 lbs.*	



**CHAIN** 

V Chair & Ham 5/16" (C

V Chain with Classic Style 15" J Hooks & Hammerhead™ T-J Combo Hooks 5/16" Chain. Grab Hooks at Pear Link

PART #	LENGTH	UNIT	WLL
Z11-8H	2' Legs	EA	5,400 lbs.

Pear Link Advantage on Page 9

Learn about the

\*ALL V-CHAIN WORKING LOAD LIMITS ARE AT A 60° ANGLE



V-Chain with Classic Style 15" J Hooks 5/16" Chain. Grab Hooks at Pear Link

PART #	LENGTH	UNIT WLL	UNIT	
Z11-8	2' Legs	EA 5,400 lbs.*	EA	

800.327.3301

V-Chain With Classic Style 8" J Hooks 5/16" Chain. Grab Hooks at Pear Link

PART #	LENGTH	UNIT	WLL
Z11-8D	2' Legs	EA	5,400 lbs.*

V-Chain with Classic Style 8" J Hooks & Hammerhead™ T-J Combo Hooks 5/16" Chain. Grab Hooks at Pear Link

 PART #
 LENGTH
 UNIT
 WLL

 Z11-8DH
 2' Legs
 EA
 5,400 lbs.\*



## **Ultimate Axle Chains & Fittings**



**CHAIN** 

Quickly And Easily Chain Up Forward Axles Of Tractor When Performing A Rear Tow No more crawling under the truck in the snow, mud, sand or rain to pass a 10 foot chain thru and then have to use a binder to hold the suspension up. Simply pass the 8" J Hook or Twist Lock<sup>M</sup> Grab Hook between the frame rail and the tires and hook it under the axle or a weight bearing suspension bracket. Then take one of the grab hooks on the top of the chain and "grab" the frame rail. Now use the second grab hook to shorten the chain in order to take as much slack out of the chain as you can. When you lift the rear of the road tractor the chain will tighten. The most "drop" would be the length of 1 chain link.

#### A. ULTIMATE Axle Chain with Twist Lock<sup>™</sup> Grab Hook

5/16" Chain with grab hooks on one end; Twist Lock™ Grab Hook on other end

PART #	LENGTH	UNIT	WLL
N711-AC4TL	4′	EA	4,700 lbs.

#### B. ULTIMATE Axle Chain with J Hook

*5/16" Chain with grab Hooks on one end; 8" J Hook on other end* 

PART #	LENGTH	UNIT	WLL
N711-AC3	3′	EA	4,700 lbs.

## **C. ULTIMATE Axle Chain with J Hook & Compact J** 5/16" Chain with grab hooks on one end;

8" J Hook & Mini J Hook on other end (Not Pictured)

PART #	LENGTH	UNIT	WLL
N711-AC3MJ	3′	EA	4,700 lbs.

#### **A. 3/8″ Saddle Grab Link** *Painted Red*

PART #	UNIT	WLL
11-38SGL	EA	6,600 lbs.

#### B. 5/16" Oblong

 PART #
 UNIT
 WLL

 N711-OBLONG
 EA
 4,700 lbs.

#### C. 5/8" Pear Link

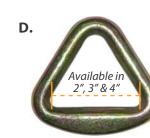
PART #	UNIT	WLL
11-58PL	EA	5,400 lbs.

#### **D. Forged Delta Ring**

PART #	SIZE	UNIT	WLL
11-DELTA2	2″	EA	3,600 lbs.
11-DELTA3	3″	EA	4,500 lbs.
11-DELTA4	4″	EA	5,000 lbs.



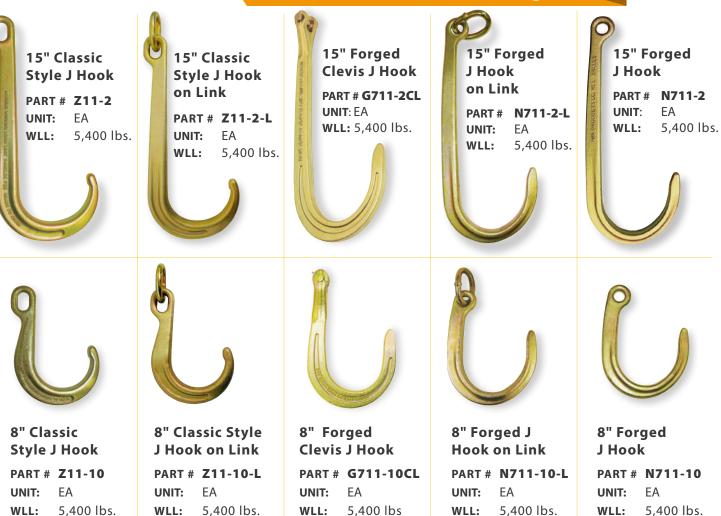




С.

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## Grade 70 Hooks & Fittings





G70 Clevis Grab Hook PART # SIZE WLL 11-516G7H 5/16" 4,700 lbs. 11-38G7H 3/8" 6,600 lbs. 11-12G7H 1/2" 11,300 lbs. UNIT: EA UNIT: EA



U/U Double Clevis			
PART #	SIZE	WLL	
11-DC516	5/16"	4,700 lbs.	
11-DC38	3/8″	6,600 lbs.	
11-DC12	1/2″	11,300 lbs.	
11-DC58	5/8″	15,800 lbs.	
<b>UNIT</b> : EA			

670

**CHAIN** 

LOOKING FOR TWIST LOCK™ GRAB HOOKS? GO TO PAGE 17-20



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Clevis Slip Hook with Latch PART # SIZE WLL 11-516G7SHL 5/16" 4,700 lbs. 11-38G7SHL 3/8" 6,600 lbs. 11-12G7SHL 1/2" 11,300 lbs.

– UNIT: EA –



<b>G70</b> Weldable Grab Hook			
PART #	SIZE	WLL	
11-516WGH	5/16″	4,700 lbs.	
11-38WGH	3/8″	6,600 lbs.	
11-12WGH	1/2″	11,300 lbs.	
11-58WGH	5/8″	15,800 lbs.	
<b>UNIT</b> : EA			



# **CHAIN** Grade 70 Hooks, Fittings & Clusters



R Hook PART # 11-7R UNIT: EA WLL: 4,700 lbs.



T Hook PART # 11-7A UNIT: EA WLL: 4,700 lbs.



Mini J Hook PART # 11-7J UNIT: EA WLL: 4,700 lbs.



Compact J Hook PART # 11-7MD UNIT: EA WLL: 4,700 lbs.



**R Hook on Link PART # 11-7R-L UNIT:** EA **WLL:** 4,700 lbs.



 T Hook on Link

 PART # 11-7A-L

 UNIT:
 EA

 WLL:
 4,700 lbs.



Mini J Hook on Link PART # 11-7J-L UNIT: EA WLL: 4,700 lbs.





Heavy Duty Sling Hook

PART #**11-398H**UNIT:EAWLL:4,700 lbs.



Heavy Duty Sling Hook on Link

PART #11-398H-LUNIT:EAWLL:4,700 lbs.



Hammerhead™ T-J Combo Hook

 PART #
 11-7H

 UNIT:
 EA

 WLL:
 4,700 lbs.



Hammerhead™ T-J Combo Hook on Oblong

 PART #
 11-7HO

 UNIT:
 EA

 WLL:
 4,700 lbs.



T & Mini J Hooks On Oblong

 PART #
 11-7JTO

 UNIT:
 EA

 WLL:
 4,700 lbs.



Compact J Hook on Link

PART # 11-7MD-L UNIT: EA WLL: 4,700 lbs.



R & Hammerhead™ T-J Combo Hooks On Oblong

 PART #
 11-7RH

 UNIT:
 EA

 WLL:
 4,700 lbs.

4,700 lbs.

Hammerhead<sup>™</sup> T-J

PART # 11-7H-L

UNIT: EA

WLL:

**Combo Hook on Link** 

## Grade 70 Hooks, Fittings & Clusters





Grab Hook on Link

 PART #
 BAP-G

 UNIT:
 EA

 WLL:
 4,700 lbs.

on Link PART # BAP-GG UNIT: EA WLL: 4,700 lbs.

**Two Grab Hooks** 

B/A TOP SELLER!

What is the B/A Advantage of using a Pear Link? Find out on Page 9

Pear Link with Two Grab Hooks

PART # N711-8E UNIT: EA WLL: 4,700 lbs. straight pull 5,400 lbs. at 60°

**DID YOU KNOW?** 

B/A Products manufactures the largest assortment of hooks & clusters in the industry.



T/Grab Hook Combo PART # 11-7D UNIT: EA WLL: 4,700 lbs.



Grade 70 Grab & R Hooks on Link PART # BAP-GR UNIT: EA WLL: 4,700 lbs.



Grab & T Hooks on Link

PART # BAP-GT UNIT: EA WLL: 4,700 lbs.



Grab & Mini J Hooks on Link PART # BAP-GJ UNIT: EA WLL: 4,700 lbs.

**CHAIN** 

15" J Hook & T Hook on Oblong PART # **HDW-8CLT** 

UNIT: EA WLL: 4,700 lbs.

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8" J Hook & T Hook on Oblong PART # HDW-8FCT UNIT: EA WLL: 4,700 lbs.

8" J Hook & Hammerhead™ T-J Combo Hook on Oblong

 PART #
 HDW-8FCH

 UNIT:
 EA

 WLL:
 4,700 lbs.

8" J Hook & Mini J Hook on Oblong

PART # HDW-8CJ UNIT: EA WLL: 4,700 lbs.



16

## Grade 70 Hooks, Fittings & Clusters



**CHAIN** 

Grab, R, T & Mini J Hook Cluster

PART #	UNIT	WLL
11-7CL-G	EA	4,700 lbs.



Grab, T & Compact Mini J Hook Cluster

PART #UNITWLLBAP-DGTEA4,700 lbs.



Grab, Mini J, R & T Hook Cluster

PART #UNITWLLBAP-GJRTEA4,700 lbs.



R, T & Mini J Hook Cluster on Pear Link

PART #	UNIT	WLL
11-7CL-P	EA	4,700 lbs.



Grab, R, T & Mini J Hook ClusterPART #UNITWLLBAP-DGRTEA4,700 lbs.



Grab & Hammerhead™ T-J Combo Hooks On Oblong

PART #	UNIT	WLL
11-7GH	EA	4,700 lbs.



MOST POPULAR CLUSTER

R, T & Mini J	Hook	Cluster
on Oblong		

PART #	UNIT	WLL
11-7CL	EA	4,700 lbs



R, T & Compact J Hook Cluster on Oblong

 PART #
 UN

 11-7MRT
 EA

UNIT WLL EA 4,700 lbs.



Grab, T & Mini J Hook Cluster on Oblong

PART #	UNIT	WLL
11-7GMT	EA	4,700 lbs.

Great for added reach when you need it. There are multiple ways to connect chains to the cluster. A full assortment of hooks for any situation.

Grab, R, T & Mini J Hook Cluster with Chain				
PART #	UNIT	WLL		
11-74C	EA	4,700 lbs.		



## Twist Lock<sup>™</sup> Chain Assemblies

## **CHAIN**

#### PATENTED TWIST LOCK<sup>™</sup> GRAB HOOK DESIGN BENEFITS:

• Easy to install, easy to use.

**B/A EXCLUSIVE** 

- Most secure latch on the market.
- Prevents accidental release of chain from hook connection.
- Prevents inadvertent re-hooking.
- For use with 1/4", 5/16", 3/8",1/2" & 5/8" size chains

#### **NORMAL USES:**

- Chain to chain hooking.
- Equipment safety chains.
- Over-the-road safety chains.
- Tie-down chains.
- Vehicle stabilization.
- Use in place of slip hooks.
- \* For Hooks Only See Pages 20 & 22



#### Grade 70 Chain with Twist Lock™

🕒 🖊 U Grab Hooks on each end						
PART #	SIZE	LENGTH	UNIT	WLL		
G7-1410TL	1/4"	10'	EA	3,150 lbs.		
G7-1415TL	1/4″	15'	EA	3,150 lbs.		
G7-1420TL	1/4″	20'	EA	3,150 lbs.		
G7-51610TL	5/16"	10'	EA	4,700 lbs.		
G7-51615TL	5/16"	15'	EA	4,700 lbs.		
G7-51620TL	5/16″	20'	EA	4,700 lbs.		
G7-3810TL	3/8"	10'	EA	6,600 lbs.		
G7-3815TL	3/8″	15'	EA	6,600 lbs.		
G7-3820TL	3/8″	20'	EA	6,600 lbs.		
G7-1210TL	1/2"	10'	EA	11,300 lbs.		
G7-1215TL	1/2″	15'	EA	11,300 lbs.		
G7-1220TL	1/2″	20'	EA	11,300 lbs.		
G7-5810TL	5/8"	10'	EA	15,800 lbs.		
G7-5815TL	5/8″	15'	EA	15,800 lbs.		
G7-5820TL	5/8″	20'	EA	15,800 lbs.		

#### \*This Style Hook Not for overhead lifting



LENGTH	UNIT	WLL
<b>1</b> 0′	EA	4,700 lbs.
<b>1</b> 5′	EA	4,700 lbs
<b>2</b> 0′	EA	4,700 lbs.
	<b>1</b> 0' <b>1</b> 5'	<b>1</b> 0′ EA <b>1</b> 15′ EA

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**G80** Grade 80 Chain with Twist Lock™ Grab Hooks on each end

PART #	<b>SIZE L</b>	<b>ENGTH</b>	<b>UNIT</b>	<b>WLL</b>
G8-1410TL	1/4"	10'	EA	3,500 lbs.
G8-1415TL	1/4"	15'	EA	3,500 lbs.
G8-1420TL	1/4"	20'	EA	3,500 lbs.
G8-51610TL	5/16"	10'	EA	4,500 lbs.
G8-51615TL	5/16″	15'	EA	4,500 lbs.
G8-51620TL	5/16″	20'	EA	4,500 lbs.
G8-3810TL	3/8"	10'	EA	7,100 lbs.
G8-3815TL	3/8"	15'	EA	7,100 lbs
G8-3820TL	3/8"	20'	EA	7,100 lbs.
G8-1210TL	1/2"	10'	EA	12,000 lbs.
G8-1215TL	1/2″	15'	EA	12,000 lbs.
G8-1220TL	1/2″	20'	EA	12,000 lbs.
G8-5810TL	5/8"	10'	EA	18,100 lbs.
G8-5815TL	5/8	15'	EA	18,100 lbs.
G8-5820TL	5/8	20'	EA	18,100 lbs.

\*This Style Hook Not for overhead lifting

<b>G70</b> <sup>3</sup>	/ <b>8" Chain</b> rab Hook	With T on one e	<b>wist Lock™</b> end	
PART #	LENGTH	UNIT	WLL	
G7-3810ST	10′	EA	6,600 lbs.	
G7-3815ST	15′	EA	6,600 lbs.	
G7-3820ST	20′	EA	6,600 lbs.	KILLS SAL
		AC	10000	



# **CHAIN** Grade 80 Assemblies



#### **GOU** Chain with Twist Lock<sup>™</sup> Cradle Grab Hooks on Both Ends

PART #	<b>SIZE L</b>	<b>ENGTH</b>	<b>UNIT</b>	<b>WLL</b>
G8-51610TLY	5/16"	10'	EA	4,500 lbs.
G8-51615TLY	5/16"	15'	EA	4,500 lbs.
G8-51620TLY	5/16"	20'	EA	4,500 lbs.
G8-3810TLY	3/8"	10'	EA	7,100 lbs.
G8-3815TLY	3/8"	15'	EA	7,100 lbs
G8-3820TLY	3/8"	20'	EA	7,100 lbs.
G8-1210TLY	1/2"	10'	EA	12,000 lbs.
G8-1215TLY	1/2"	15'	EA	12,000 lbs.
G8-1220TLY	1/2"	20'	EA	12,000 lbs.
G8-5810TLY	5/8"	10'	EA	18,100 lbs.
G8-5815TLY	5/8"	15'	EA	18,100 lbs.
G8-5820TLY	5/8"	20'	EA	18,100 lbs.



## **G80** Chain With Grab Hooks On Both Ends

PART #	SIZE L	ENGTH	UNIT	WLL
G8-51610	5/16"	10'	EA	4,500 lbs.
G8-51615	5/16″	15'	EA	4,500 lbs.
G8-51620	5/16″	20'	EA	4,500 lbs.
G8-3810	3/8"	10'	EA	7,100 lbs.
G8-3815	3/8″	15'	EA	7,100 lbs.
G8-3820	3/8″	20'	EA	7,100 lbs.
G8-1210	1/2"	10'	EA	12,000 lbs.
G8-1215	1/2″	15'	EA	12,000 lbs.
G8-1220	1/2″	20'	EA	12,000 lbs.
G8-5810	5/8"	10'	EA	18,100 lbs.
G8-5815	5/8″	15'	EA	18,100 lbs.
G8-5820	5/8″	20'	EA	18,100 lbs.
*This stude health	at far and	when a d life		

\*This style hook not for overhead lifting

## G80 V Chain

3/8" Chain with 15" J Hooks & Grab Hooks at the Pear Link

PART #	SIZE	UNIT	PART #	SIZE	UNIT
G8-118-3	3' Legs	EA	G8-118-6	6' Legs	EA
G8-118-4	4' Legs	EA	G8-118-8	8' Legs	EA
G8-118-5	5' Legs	EA	G8-118-10	10' Legs	EA

Length Ranges From 10'-20'



## **G80** Chain With Cradle Grab Hooks On Both Ends

PART # G8-51610SGG G8-51615SGG G8-51620SGG	5/16" 5/16" 5/16"	<b>ENGTH</b> 10' 15' 20'	UNIT EA EA EA	<b>WLL</b> 4,500 lbs. 4,500 lbs. 4,500 lbs.
G8-3810SGG	3/8"	10'	EA	7,100 lbs.
G8-3815SGG	3/8"	15'	EA	7,100 lbs.
G8-3820SGG	3/8"	20'	EA	7,100 lbs.
G8-1210SGG	1/2"	10'	EA	12,000 lbs.
G8-1215SGG	1/2″	15'	EA	12,000 lbs.
G8-1220SGG	1/2″	20'	EA	12,000 lbs.
G8-5810SGG	5/8"	10'	EA	18,100 lbs.
G8-5815SGG	5/8"	15'	EA	18,100 lbs.
G8-5820SGG	5/8"	20'	EA	18,100 lbs.

<b>G80</b> 3/8" Chain with 15" J Hook on one end;	
Grab Hook & Master Link on the other end	

PART #	SIZE	UNIT
G8-3810JOG	10′	EA
G8-3815JOG	15′	EA
G8-3820JOG	20′	EA

------ **wll:** 7,100 lbs.----



#### **G80** 3/8" Chain with 15" J Hook on one end & Cradle Grab Hook on the other end

PART #	SIZE	UNIT
G8-3810GJ	10′	EA
G8-3815GJ	15′	EA
G8-3820GJ	20′	EA
—— WLL: 7,100 lbs.——		



**WLL:** \_\_\_\_\_\_ 7,100 lbs. straight pull 12,000 lbs. at 60° Angle

## Grade 80 Hooks & Fittings



#### G80 Patented Twist Lock™ Cradle Grab Hook B/A EXCLUSIVE

PART #	SIZE	WLL
G8-206-516	1/4-5/16"	4,500 lbs.
G8-206-38	3/8"	7,100 lbs.
G8-206-12	1/2"	12,000 lbs.
G8-206-58	5/8"	18,100 lbs.
	UNIT: EA	



B/A EXCLUSIVE				
PART #	SIZE	WLL		
G8-200-14	1/4"	3,500 lbs.		
G8-200-516	5/16"	4,500 lbs.		
G8-200-38	3/8"	7,100 lbs.		
G8-200-12	1/2"	12,000 lbs.		
G8-200-58	5/8"	18,100 lbs.		

**G80** Patented Twist Lock<sup>™</sup> Clevis Grab Hook

**CHAIN** 

\*This style hook not for overhead lifting.



## **G80** Clevis Cradle Grab Hook

PART #	SIZE	WLL		
G8-107-516	1/4-5/16″	4,500 lbs.		
G8-107-38	3/8″	7,100 lbs.		
G8-107-12	1/2"	12,000 lbs.		
G8-107-58	5/8"	18,100 lbs.		
μινιτ. ΕΔ				



G80 Clevis Grab Hook				
PART #	SIZE	WLL		
G8-14H	1/4"	3,500 lbs.		
G8-516H	5/16"	4,500 lbs.		
G8-38H	3/8"	7,100 lbs.		
G8-12H	1/2"	12,000 lbs.		
G8-58H	5/8"	18,100 lbs.		

\*This style hook not for overhead lifting.

— UNIT: EA —



# G80 Clevis Sling Hook with LatchPART #SIZEWLLG8-111-5161/4-5/16"4,500 lbs.G8-111-383/8"7,100 lbs.G8-111-121/2"12,000 lbs.

**G8-111-58** 5/8" 18,100 lbs.



## **G80** Omega Link

SIZE	WLL
5/16″	4,500 lbs.
3/8″	7,100 lbs.
1/2"	12,000 lbs.
5/8"	18,100 lbs.
UNIT: EA	
	5/16" 3/8" 1/2" 5/8"





## **G80** Coupling Link

-	-	
PART #	SIZE	WLL
<b>G8-103-516</b>	1/4-5/16"	4,500 lbs.
58-103-38	3/8″	7,100 lbs.
58-103-12	1/2″	12,000 lbs.
G8-103-58	5/8″	18,100 lbs.

- UNIT: EA -



**G80** Eye Foundry Hook

•		
T #	SIZE	WLL
121-38	3/8"	7,100 lbs.
121-12	1/2"	12,000 lbs
121-58	5/8"	18,000 lbs
	UNIT: E	Α



## **G80** Clevis Self Locking Hook

		-
PART #	SIZE	WLL
G8-115-516	1/4-5/16"	4,500 lbs.
G8-115-38	3/8″	7,100 lbs.
G8-115-12	1/2″	12,000 lbs.
G8-115-58	5/8″	18,100 lbs.
	<b>UNIT:</b> EA	



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## Grade 100 Chain Assemblies



**G100** Axle Chain with Sling Connector

PART #	SIZE	UNIT	WLL
G10-AC386	3/8" x 6'	EA	8,800 lbs.
G10-AC126	1/2" x 6'	EA	15,000 lbs.



**G100** Axle Chain with Sling Connector Kit 2 Chains & QuickBinder<sup>m</sup> Plus

PART #	SIZE	UNIT	WLL
G10-AC386KIT	3/8" x 6'	Kit	8,800 lbs.
G10-AC126KIT	1/2" х б'	Kit	15,000 lbs.



## **G100**

**CHAIN** 

Axle Chain with Omega Link

PART #	SIZE	LENGTH	UNIT	WLL
G10-FA386	3/8″	6′	EA	8,800 lbs.
G10-FA126	1/2″	6′	EA	15,000 lbs.



Grade 100 Chain with Slip Hook one end; Grab Hook on Oblong Other End

PART #	SIZE	LENGTH	UNIT	WLL
G10-12GSO10	1/2″	10′	EA	15,000 lbs.
G10-58GSO10	5/8″	10′	EA	22,600 lbs.





## G100

**Axle Chain Kit with Omega Link** 2 Chains & QuickBinder™ Plus

PART #	SIZE	LENGTH	UNIT	WLL
G10-FA386KIT	3/8"	6'	Kit	8,800 lbs.
G10-FA126KIT	1/2"	6'	Kit	15,000 lbs.



## G100

**Oblong & Foundry Hook** 

PART #	SIZE	LENGTH	UNIT	WLL
G10-12FH1	1/2″	2′	EA	15,000 lbs.
G10-58FH1	5/8″	2′	EA	22,600 lbs.

## Grade 100 Hooks & Assemblies





## G100 Chain with Cradle Grab Hook On Each End

PART #	<b>SIZE</b>	<b>LENGTH</b>	UNIT	<b>WLL</b>
G10-51610SGG	5/16"	10'	EA	5,700 lbs.
G10-51615SGG	5/16"	15'	EA	5,700 lbs.
G10-51620SGG	5/16"	20'	EA	5,700 lbs.
G10-3810SGG	3/8"	10'	EA	8,800 lbs.
G10-3815SGG	3/8"	15'	EA	8,800 lbs.
G10-3820SGG	3/8"	20'	EA	8,800 lbs.
G10-1210SGG	1/2"	10′	EA	15,000 lbs.
G10-1215SGG	1/2"	15′	EA	15,000 lbs.
G10-1220SGG	1/2"	20′	EA	15,000 lbs.
G10-5810SGG	5/8"	10′	EA	22,600 lbs.
G10-5815SGG	5/8"	15′	EA	22,600 lbs.
G10-5820SGG	5/8"	20′	EA	22,600 lbs.



G100 Cradle Grab Hook							
B/A	EXCLUS	IVE					
PART #	SIZE	WLL					
G10-206-51	<b>6</b> 1/4-5/16"	5,700 lbs.					
G10-206-38	3/8"	8,800 lbs.					
G10-206-12	1/2"	15,000 lbs.					
G10-206-58		22,600 lbs.					
	UNIT: EA -						

Patantad Twist Lock™

**CHAIN** 



	G100 Patented Twist Lock™ Non-Cradle Grab Hook						
	B/A E	XCLUSI	VE				
>	PART #	SIZE	WLL				
	G10-208-516	1/4-5/16"	′ 5,700 lbs.				
	G10-208-38	3/8″	8,800 lbs.				
	G10-208-12	1/2"	15,000 lbs.				
	G10-208-58	5/8"	22,600 lbs.				
	UI	NIT·FA					

Total Length Ranges From 10'-20'



#### G100 Chain with Twist Lock™ Cradle Grab Hook On Each End

PART # G10-51610TL G10-51615TL G10-51620TL G10-3810TL G10-3815TL G10-3820TL	5/16" 5/16" 5/16" 3/8" 3/8"	<b>NGTH</b> 10' 15' 20' 10' 15' 20'	UNIT EA EA EA EA EA FA	WLL 5,700 lbs. 5,700 lbs. 5,700 lbs. 8,800 lbs. 8,800 lbs. 8,800 lbs.
G10-38201L G10-1210TL G10-1215TL G10-1220TL G10-5810TL G10-5815TL G10-5820TL	1/2" 1/2" 1/2" 5/8" 5/8"	10' 15' 20' 10' 15' 20'	EA EA EA EA EA EA EA	15,000 lbs. 15,000 lbs. 15,000 lbs. 15,000 lbs. 22,600 lbs. 22,600 lbs. 22,600 lbs.

Total Length Ranges From 10'-20'

#### G100 Chain with Twist Lock™ Non-Cradle Grab Hook On Each End

PART # G10-51610NTL G10-51615NTL G10-51620NTL	. 5/16″ . 5/16″	<b>ENGTH</b> 10' 15' 20'	<b>UNIT</b> EA EA EA	<b>WLL</b> 5,700 lbs. 5,700 lbs. 5,700 lbs.
G10-3810NTL	3/8"	10'	EA	8,800 lbs.
G10-3815NTL	3/8"	15'	EA	8,800 lbs.
G10-3820NTL	3/8"	20'	EA	8,800 lbs.
G10-1210NTL	1/2"	10'	EA	15,000 lbs.
G10-1215NTL	1/2"	15'	EA	15,000 lbs.
G10-1220NTL	1/2"	20'	EA	15,000 lbs.
G10-5810NTL	5/8"	10'	EA	22,600 lbs.
G10-5815NTL	5/8"	15'	EA	22,600 lbs.
G10-5820NTL	5/8"	20'	EA	22,600 lbs.

## TIRED OF USING DUCT TAPE TO SECURE YOUR HOOKS?

B/A Products Co. offers the new innovative Twist Lock™ Grab Hook so you don't have to! Questions? We have answers. Just give our team a call.





## Grade 100 Chain Assemblies

**CHAIN** 



\*2 Leg Sling WLL @ 60°

G10-125-158

G10-125-175

1-5/8"

1-3/4" **UNIT:** EA 78,200 lbs.

105,700 lbs.

## Grade 100 Hooks & Fittings



## G100 Eye Foundry Hook

PART # SIZE WLL G10-121-516 1/4"-5/16" 5,700 lbs. G10-121-38 3/8" 8,800 lbs. G10-121-12 15,000 lbs. 1/2" G10-121-58 22,600 lbs. 5/8" G10-121-34 3/4" 35,300 lbs. UNIT: EA



## G100 Clevis Foundry Hook

CHAIN

PART #	SIZE	WLL
		VVLL
G10-123-516	1/4"-5/16"	5,700 lbs.
G10-123-38	3/8"	8,800 lbs.
G10-123-12	1/2"	15,000 lbs.
G10-123-58	5/8"	22,600 lbs.
G10-123-34	3/4"	35,300 lbs.
	UNIT: EA –	



## G100 Eye Sling Hook with Latch PART # SIZE WLL G10-109-516 1/4"-5/16" 5,700 lbs. G10-109-38 3/8" 8,800 lbs. G10-109-12 1/2" 15,000 lbs.



<b>G100</b> Clevis Sling Hook with Latch				
PART #	SIZE	WLL		
G10-111-516	1/4"-5/16	5" 5,700 lbs.		
G10-111-38	3/8″	8,800 lbs.		
G10-111-12	1/2″	15,000 lbs.		
G10-111-58	5/8″	22,600 lbs.		
G10-111-34	3/4″	35,300 lbs.		

UNIT: EA



## G100 Eye Self Locking Hook

PART #	SIZE	WLL
G10-113-516	1/4"-5/16"	5,700 lbs.
G10-113-38	3/8"	8,800 lbs.
G10-113-12	1/2"	15,000 lbs.
G10-113-58	5/8"	22,600 lbs.
G10-113-34	3/4"	35,300 lbs.
	UNIT: EA –	



**G100** Clevis Self Locking Hook

PART #	SIZE	WLL
G10-115-516	1/4"-5/16"	5,700 lbs.
G10-115-38	3/8"	8,800 lbs.
G10-115-12	1/2"	15,000 lbs.
G10-115-58	5/8"	22,600 lbs.
G10-115-34	3/4"	35,300 lbs.
	UNIT: EA –	



#### G100 Swivel Self Locking Hook with Brass Bushing

WLL SIZE **G10-117-516** 1/4"-5/16" 5,700 lbs. G10-117-38 8,800 lbs. 3/8" G10-117-12 15,000 lbs. 1/2" G10-117-58 22,600 lbs. 5/8" G10-117-34 35,300 lbs. 3/4" UNIT: EA



**G100** Swivel Self Locking Hook with Ball Bearing. Ball Bearing Performs to Fully Swivel Under Load

PART #	SIZE	WLL
G10-119-516	1/4"-5/16"	5,700 lbs.
G10-119-38	3/8"	8,800 lbs.
G10-119-12	1/2"	15,000 lbs.
G10-119-58	5/8"	22,600 lbs.
G10-119-34	3/4"	35,300 lbs.
	UNIT: EA –	



Grade 100 Hooks & Fittings

## G100 Clevis Non-Cradle Grab Hook PART # SIZE WLL G10-127-516 1/4-5/16" 5,700 lbs. G10-127-38 3/8" 8,800 lbs. G10-127-12 1/2" 15,000 lbs. G10-127-58 5/8" 22,600 lbs. UNIT: EA

	TWIST LOCK™ PAGE 22!
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	IWIST Le

## G100 Clevis Cradle Grab Hook

PART #	SIZE	WLL
G10-107-516	1/4"-5/16"	5,700 lbs.
G10-107-38	3/8"	8,800 lbs.
G10-107-12	1/2"	15,000 lbs.
G10-107-58	5/8"	22,600 lbs.
G10-107-34	3/4"	35,300 lbs.
	UNIT: EA	



G100 Coupling Link				
PART #	SIZE	WLL		
G10-103-516	1/4″-5/16″	5,700 lbs.		
G10-103-38	3/8"	8,800 lbs.		
G10-103-12	1/2"	15,000 lbs.		
G10-103-58	5/8"	22,600 lbs.		
G10-103-34	3/4"	35,300 lbs.		
	UNIT: EA —			

**CHAIN** 



G100 Eye Cradle Grab Hook				
PART #	SIZE	WLL		
G10-105-516	1/4"-5/16"	5,700 lbs.		
G10-105-38	3/8″	8,800 lbs.		
G10-105-12	1/2″	15,000 lbs.		
G10-105-58	5/8″	22,600 lbs.		
G10-105-34	3/4″	35,300 lbs.		

— UNIT: EA -

## DID YOU KNOW..

B/A Products Co. performs over 30,000 destructive tests to chain each year?

This graph from testing equipment at B/A Products Company – and the tested chain link – shows the results of a piece of 3/8 inch Grade 80 chain pulled to destruction. The minimum break strength on that grade and size of chain is 28,400 lbs. The graph documents it breaking at 36,000 lbs. The link above the graph is a "new" untested sample for comparison.

See Section 7 for more information on Chain Warnings, Specifications & Usage.

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## CHAIN Grade 120 Chain Assemblies, Hooks & Fittings

**G120** 

Grade 120 chain features square links and offers a higher WLL over Grade 80 & 100 chains, allowing for downsizing of chain size. The square shape of the links reduces the surface pressure of the chain and consequently reduces wear substantially.



Length

U.

## **G120**

#### Grade 120 Chain with Cradle Grab Hook On Each End

9/32" Chain PART # LENGTH G12-93210SGG 10' G12-93220SGG 20'

ΕA UNIT: WLL: 5,200 lbs.

PART #		LENGTH
	1610SGG	10′ 20′
UNIT: WLL:	EA 6,600 lbs.	

5/16" Chain

3/8" Chain PART # LENGTH G12-3810SGG 10' G12-3820SGG 20' UNIT: EA 10,600 lbs. WLL:

1/2" Chain PART # LENGTH G12-1210SGG 10' G12-1220SGG 20'

UNIT: EA 17,900 lbs. WLL:



PART # F	OR CHAIN SIZE	WLL*
G12-MLA1	9/32″	12,800 lbs.
G12-MLA2	3/8″	22,000 lbs.
G12-MLA3	1/2″	33,200 lbs.
	— <b>UNIT:</b> EA —	

\*2 Leg Sling WLL @ 60°



**Eye Cradle Grab Hook** 

PART # SIZE WLL G12-932EGH 9/32" 5,200 lbs. G12-516EGH 5/16" 6,600 lbs. G12-38EGH 3/8" 10,600 lbs. G12-12EGH 1/2" 17,900 lbs. UNIT: EA



**Eye Sling Hook with Latch** 

PART #	SIZE	WLL
G12-932ESHL	. 9/32″	5,200 lbs.
G12-516ESHI	<b>_</b> 5/16″	6,600 lbs.
G12-38ESHL	3/8″	10,600 lbs.
G12-12ESHL	1/2″	17,900 lbs.
	unit: EA	

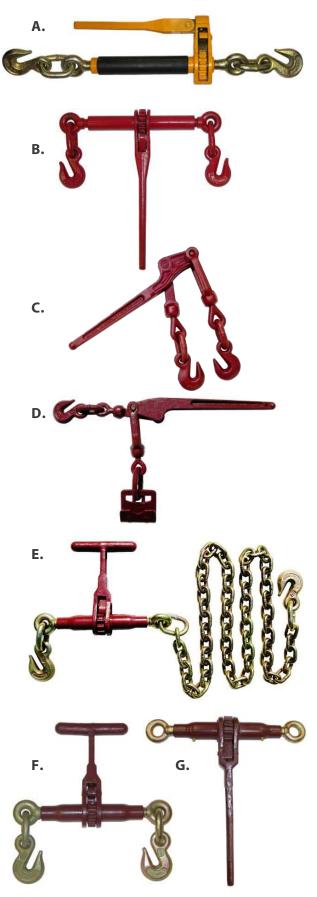




PART #	SIZE	WLL
G12-932ACL	9/32″	5,200 lbs.
G12-516ACL	5/16″	6,600 lbs.
G12-38ACL	3/8″	10,600 lbs.
G12-12ACL	1/2″	17,900 lbs.
	UNIT: EA	Α



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#### A. QuikBinder<sup>™</sup> Plus

The 3-position pawl offers the user a choice of ratchet extention, ratchet take-up or a "free spin" setting for fast adjustment in either direction. A load can be secured in half the time. Features a vinyl coated barrel for a strong, comfortable grip and a lockable handle.a

PART #	FITS CHAIN SIZE	UNIT	WLL
11-QBDR7100	5/16"-3/8"	EA	7,100 lbs.
11-QBDR12	3/8"-1/2"	EA	12,100 lbs.
11-QBDR18	1/2"- 5/8″	EA	18,100 lbs.

#### **B. Ratchet Load Binder**

PART #	FITS CHAIN SIZE	UNIT	WLL
11-RTLB-14	3/16"-1/4"	EA	2,600 lbs.
11-RTLB-3	5/16"-3/8"	EA	6,600 lbs.
11-RTLB-4	3/8″	EA	8,800 lbs.
11-RTLB-1	3/8"-1/2"	EA	9,200 lbs.
11-RTLB-12	3/8"-1/2"	EA	12,000 lbs.
11-DRX15	3/8″	EA	15,000 lbs.
11-RTLB-2	1/2"- 5/8"	EA	13,000 lbs.
11-RTLB-8	1/2"- 5/8"	EA	16,000 lbs.
11-RTLB-9	5/8"-3/4"	EA	18,100 lbs.

#### **C. Lever Load Binder**

PART #	FITS CHAIN SIZE	UNIT	WLL
11-LLB-14	3/16"-1/4"	EA	2,600 lbs.
11-LLB-3	5/16"-3/8"	EA	6,600 lbs.
11-LLB-1	3/8"-1/2"	EA	9,200 lbs.

#### D. Lever Load Binder with 4" Flat Hook

PART #	FITS CHAIN SIZE	UNIT	WLL
11-LLB-FH4	5/16"-3/8"	EA	5,400 lbs.

#### E. Under Reach Load Binder with Chain

PART #	FITS CHAIN SIZE	UNIT	WLL
11-URLB	5/16"-3/8"	EA	6,600 lbs.

#### F. Ratchet Load Binder with T Handle

PART #	FITS CHAIN SIZE	UNIT	WLL
11-RTLB-38T	5/16"-3/8"	EA	7,100 lbs.

#### G. Ratchet Load Binder with Eye Bolts

PART #	DESCRIPTION	UNIT	WLL
11-DRLB	1" Diameter Eye Bolt	EA	13,000 lbs.

Shackles

## **B/A PRODUCTS CO. EXCLUSIVE PRODUCT**

- Shackles Are Forged Alloy Steel With Alloy Pin
- Size And Working Load Limit Are Permanently Shown On Each Shackle For Added Safety.
- Proof Tested To Twice The Working Load Limit
- Open Cross Pin Becomes A Stable Handle
- 100% Magnaflux Tested
- All Shackles Have A Batch Code Which Links To A Test Certificate And Quality Traceability
- Minimum Ultimate Break Is 4 Times The Working Load Limit
- No Tools Required To Operate



ONLY FOUND HERE! OUR PATENTED TWIST LOCK™ SHACKLES OFFER INNOVATIVE SOLUTIONS TO YOUR EVERYDAY NEEDS



QUICK LOCKING & UNLOCKING ACTION WHICH MEANS LESS TIME IN THE - - "DANGER ZONE"



**CHAIN** 

## PIN PERMANENTLY ATTACHED TO SHACKLE

#### Twist Lock™ Shackles

PART #	SIZE	UNIT	WLL
11-TLS34	3/4″	EA	7 Tons
11-TLS1	1″	EA	12.5 Tons
11-TLS125	1-1/4″	EA	18 Tons



#### Alloy Srew Pin Anchor Shackles

PART #	SIZE	UNIT	WLL
11-AS12	1/2″	EA	3.3 Tons
11-AS58	5/8″	EA	5 Tons
11-AS34	3/4″	EA	7 Tons
11-AS78	7/8″	EA	9.5 Tons
11-AS1	1″	EA	12.5 Tons
11-AS125	1-1/4″	EA	18 Tons
11-AS150	1-1/2″	EA	30 Tons



#### **Carbon Screw Pin Anchor Shackles**

PART #	SIZE	UNIT	WLL
11-14SPAS	1/4″	EA	1/2 Ton
11-516SPAS	5/16″	EA	3/4 Ton
11-38SPAS	3/8″	EA	1 Ton
11-716SPAS	7/16	EA	1.5 Tons
11-12SPAS	1/2″	EA	2 Tons
11-58SPAS	5/8″	EA	3.25 Tons
11-34SPAS	3/4″	EA	4.75 Ton
11-78SPAS	7/8″	EA	6.5 Tons
11-1SPAS	1″	EA	8.5 Tons
11-118SPAS	1-1/8″	EA	9.5 Tons
11-125SPAS	1-1/4″	EA	12 Tons
11-138SPAS	1-3/8″	EA	13.5 Tons
11-150SPAS	1-1/2″	EA	17 Tons
11-175SPAS	1-3/4″	EA	25 Tons
11-2SPAS	2″	EA	35 Tons



## **CHAIN Bulk Chain**

Transport chain is produced from heat treated carbon steel. It is the standard for towing, logging and tie-down applications. Yellow Zinc Plated for easy identification. Meets DOT specifications. Not Approved For Overhead Lifting.



#### Grade 70 Yellow Zinc Plated Chain\*

PART #	SIZE	UNIT	WLL
11-14G7	1/4″	FT	3,150 lbs.
11-516G7	5/16″	FT	4,700 lbs.
11-38G7	3/8″	FT	6,600 lbs.
11-12G7	1/2″	FT	11,300 lbs.
11-58G7	5/8″	FT	15,800 lbs.

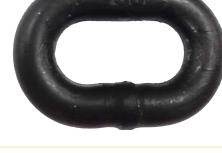
\* Not For Recovery

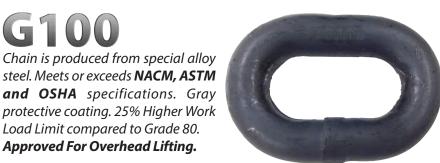
#### **Grade 80 Alloy Chain**

PART #	SIZE	UNIT	WLL
G8-932	9/32″	FT	3,500 lbs.
G8-516	5/16″	FT	4,500 lbs.
G8-38	3/8″	FT	7,100 lbs.
G8-12	1/2″	FT	12,000 lbs.
G8-58	5/8″	FT	18,100 lbs.
G8-34	3/4″	FT	28,300 lbs.

**G80** 

Chain is made from alloy steel. Meets or exceeds NACM, ASTM **AND OSHA** specifications. Black protective coating. Approved For Overhead Lifting.





#### Grade 100 Chain

	PART #	SIZE	UNIT	WLL
	G10-101-932	9/32″	FT	4,300 lbs.
۱	G10-101-516	5/16″	FT	5,700 lbs.
Į	G10-101-38	3/8″	FT	8,800 lbs.
	G10-101-12	1/2″	FT	15,000 lbs.
	G10-101-58	5/8″	FT	22,600 lbs.
	G10-101-34	3/4″	FT	35,300 lbs.

Square link design. Grade 120 chain has a 50% higher work load limit compared to grade 80 and a 20% higher work load limit compared to Grade 100. Distinctive blue coat finish. Approved For Overhead Lifting.

Load Limit compared to Grade 80. Approved For Overhead Lifting.



#### Grade 120 Chain

	PART #	SIZE	UNIT	WLL
	G12-932	9/32″	FT	5,200 lbs.
	G12-516	5/16″	FT	6,600 lbs.
J	G12-38	3/8″	FT	10,600 lbs.
	G12-12	1/2″	FT	17,900 lbs.

## VOU-WANT IT? The B/A Advantage. It's as good as done.

# STRAPS

B/A Patented Rollback Tie-Down Systems	31-32
Tie-Down Kits, Straps & Underlifts	
Axle Straps	
Wheel Lift Straps & Baskets	
Ratchets	45-46
Spreader Bar, Speed Crane & Strap Jack	47-48
V-Straps (Adjustable, Standard & Low Profile)	
Cargo Straps	
Round Slings & Accessories	
Recovery & Lifting Straps & Accessories	53-55

## **STRAPS** Strap Types & Rollback Tie-Down Systems

**B/A STRAP TYPES** B/A Products has been creating and manufacturing straps and web slings since 1980. We are proud to have helped create the standards across the towing industry and stand by our products. Please see the information below and note the differences in the strap types before choosing which strap is the best fit for you.



## **B/A** B/A Polyester Classic Webbing

Our quality Classic Webbing has been chosen as the Tower's workhorse strap for decades and has become the standard for everyday use in the towing industry.

Flexibility Abrasion Resistance Weather Resistance Overall Strength



#### B/A Tower's Edge<sup>™</sup> Webbing TE

Web is PVB impregnated to give maximum protection against the elements, resisting water and other fluids up to 50% more than standard web.

A modified acrylic web coating provides further protection from the elements and a more durable permanent finish. We have also chosen a slightly tighter weave for this webbing adding increased flexibility and tear resistance.

Best Available edge protection for extreme resistance with Black Thermoplastic Coated Polymer Yarns.----

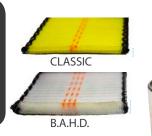






## B/A Heavy Duty Webbing (B.A.H.D.)

**Feel the difference** with this Heavy Duty webbing. Over 50% more Fibers then our Classic webbing! The added benefits for this thicker, heavier design is longevity, durability and superior abrasion resistance.





## PATENTED **ROLLBACK TIE-DOWN SYSTEMS**

Patented 8 point tie-down system from B/A Products Co. With this kit you are covered from all angles. The patented design keeps the wheel from moving forward or backward or side to side. By securing the vehicle by its wheels you are letting it ride on its own suspension, reducing the chance for damage. Choose from the standard 14' version or the new 18'. Designed for carriers with 4 tie-down points on the bed. Multiple lengths and designs accommodate different tire sizes and deck styles, giving you unlimited options. Quick easy to use and recommended by many industry trainers, vehicle manufacturers and auto clubs.



WWW.BAPROD.COM

## Rollback Tie-Down Systems

#### Roll Back Tie-Down System with Snap Hook Ends

4 Each: Long Strap with Snap Hook, Short Strap with Lined Eyes & Ratchet with Snap Hook + Carrier Bag

#### Roll Back Tie-Down System with Chain Ends

**STRAPS** 

*4 Each: Long Strap with Chain, Short Strap with Lined Eyes & Ratchet with Chain + Carrier Bag* 



STRAP KITS NOW INCLUDE A DURABLE NEW ADDED BONUS! STORAGE BAG FOR YOUR CONVENIENCE!

Kit Components Also Available Individually

KIT

KIT

#### **Roll Back Tie-Down System**

4 Each: Long Straps with Snap Hooks, Short Straps with Lined Eyes & Ratchets with Chain + 2 Bolt-on Forged D Rings & Carrier Bag



\*Short Straps Also Available In D Ring Style

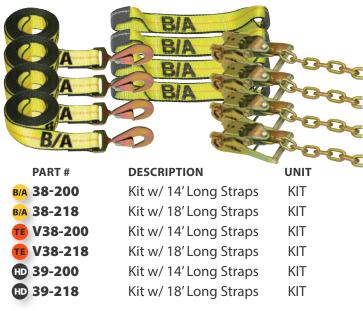
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Kit w/ 14' Long Straps

Kit w/ 18' Long Straps

## Roll Back Tie-Down System

4 Each: Long Strap with Snap Hook, Short Strap with Lined Eyes & Ratchet with Chain + Carrier Bag



\*Short Straps Also Available In D Ring Style



**D** 39-200D

🖽 39-218D

# **STRAPS** *Tie-Down Kits*



Made in the USA at our Factory in Columbia, MD.

OUR KITS ARE AVAILABLE IN ANY LENGTH, STYLE AND CONFIGURATION.

Just call us with your requirements and it's as good as done.



**B/A STORAGE BAG** Also Sold Seperately

STRAP KITS NOW INCLUDE A DURAE STORAGE BAG FOR YOUR CONVENIEN

> PART # UNIT BAG-BA1 EA







4 Each: 8' Cluster Straps & Snap Hook Ratchets + 1 Carrier Bag

**Tie-Down Kit** 

PART #	UNI
<sup>B/A</sup> 38-KIT122	KIT
<b>1</b> V38-KIT122	KIT
地 39-KIT122	KIT



**4 Point Basket Tie-Down Kit** 4 Each: Basket Straps & Snap Hook Ratchets + 1 Carrier Bag

	- AP
PART #	UNIT
8/A 38-KITB22	KIT
<b>TE</b> V38-KITB22	KIT

HD 39-KITB22



**4 Point Basket Tie-Down Kit** 4 Each: Basket Straps & Chain Ratchets + 1 Carrier Bag

PART #	UNIT
<sup>6/A</sup> 38-KITB100	KIT
<b>EV38-KITB100</b>	KIT
1039-KITB100	KIT

KIT

## Soft Tie-Down Strap Kits

Soft Tie-Down Kits with Axle Straps. These kits are built to work in many different scenarios. 36" Cordura sleeved axle straps are supplied to be used around axles, protective velcro fleece covers are great when using the axle straps thru expensive wheels or around painted axles. 8' snap hook straps and ratchets secure the load to your carrier or trailer. Carrying bag included free!



B/A Fleece Sleeve Also Sold Seperately PART # 38-FS20 UNIT: EA B/A B/A

800.327.3301

Soft Tie-Down Kits with Lasso straps. These kits are commonly used to pass the strap thru an open wheel or around an axle and "lasso" it back to the carrier or trailer. We have included protective velcro fleece covers to protect the surface from being rubbed. 12' straps with D rings and ratchets. Carrying bag included free!

With 20" of length, this fleece sleeve is long enough to protect rims and axles from wear and short enough to keep out of hard to clean road dirt.

				BA DA DA BA BA BA	
Soft Tie-Down Kit	PART #	UNIT	Soft Tie-Down Kit	PART #	UNIT
4 Each: 12' D Ring Straps,	<b>B/A 38-KITD1222</b>	KIT	4 Each: 12' D Ring Straps,	<b>B/A 38-KITD12</b>	KIT
Snap Hook Ratchets, Velcro	1 V38-KITD1222	KIT	Chain Ratchets, Velcro Fleece	1 V38-KITD12	KIT
Fleece Sleeves + 1 Carrier Bag	HD 39-KITD1222	KIT	Sleeves + 1 Carrier Bag	<b>HD</b> 39-KITD12	KIT

**B**/A PRODUCTS CO.

## Auto Tie-Down Straps





#### 2" Ratchet Tie-Down with Snap Hooks

P	PART #	LENGTH	UNIT	WLL
<mark>B/A</mark> 3	88-102	6′	EA	2,000 lbs.
<b>TE</b> \	/38-102	6′	EA	2,000 lbs.



#### 2" Ratchet Axle Tie-Down with Twisted Snap Hooks

	PART #	LENGTH	UNIT	WLL
B/A	38-508	9′	EA	3,330 lbs.
TE	V38-508	9′	EA	3,330 lbs.

7.5'

7.5'



#### 2" Ratchet Strap with Twisted Snap Hook, Sliding D Ring & Bolt Loop

PART # LENGTH <sup>B/A</sup> 38-8DR **B/A 38-8DR-S** 

**STRAPS** 

DESCRIPTION Strap with Ratchet **Replacement Strap**  UNIT WLL SET 3,330 lbs.

#### EA 3,330 lbs. V/98

#### 2" Ratchet Tie-Down with Twisted Snap Hooks

PART #	LENGTH	UNIT	WLL	
<mark>B/A</mark> 38-108	6′	EA	3,670 lbs.	Contraction Pla
📧 V38-108	6′	EA	3,670 lbs.	DIA

#### 2" Ratchet Tie-Down with Twisted Snap Hook and Chain

PART	LENGTH	UNIT	WLL
<mark>в/а</mark> 38-108С	6′	EA	3,670 lbs.
TE V38-108C	6′	EA	3.670 lbs.

B

B/A TOP SELLER! 2"Ratchet Chain & Cluster Tie-Down with Mini J, R & T Hooks LENGTH UNIT WLL PART # <sup>B/A</sup> 38-100 8' ΕA 4,000 lbs. V38-100 8′ 4,000 lbs. ΕA **ID** 39-100 8' ΕA 4,000 lbs. B/A 2" Cluster Strap with Mini J, R & T Hooks LENGTH WLL PART # UNIT WLL PART # LENGTH UNIT B/A 38-100-S 8′ EA 4,000 lbs. TE V38-100-S 8′ EΑ 4,000 lbs. 9' 9′ 4,000 lbs. B/A 38-100-S9 EA 4,000 lbs. **11** V38-100-S9 EA B/A 38-100-S10 4,000 lbs. 100-S10 V38-100-S10 4,000 lbs. 10' ΕA 10' EA 4,000 lbs. B/A 38-100-S12 12' EA 4,000 lbs. r V38-100-S12 12' EΑ Also Available in HD Web Style 2" Ratchet Chain & Cluster Tie-Down with Compact J, R & T Hooks UNIT PART # LENGTH WLL B/A 38-100MRT 8' FΑ 4,000 lbs. B/A V38-100MRT 8' FΑ 4,000 lbs. 2" Ratchet Snap Hook & Cluster Tie-Down with Mini J,R & T Hooks PART # LENGTH UNIT WLL B/A 38-103 8′ EΑ 2,000 lbs. B/ V38-103 8' FΑ 2,000 lbs. Sold with or without Ratchet & Chain

Auto Tie-Down Straps

**Tie-Down Basket Strap** with D Ring & Sleeve, Delta End

PART #	UNIT	WLL
A 38-B19DE	EA	3,330 lbs.

800.327.3301

#### **Tie-Down Basket Strap with D Ring** & Sleeve, Plain End

	PART #	DESCRIPTIO	N	UNIT	WLL
B/A	38-B19R	Basket w/Ra	tchet	SET	3,330 lbs.
B/A	38-B19	Basket Only	EA	3,330	lbs.

**STRAPS** 

**STRAPS** Axle Straps

**DID YOU KNOW?** B/A sells over 5 million feet of webbing per year.



#### **1 PLY AXLE STRAPS**

Our 1 ply axle straps are flexible and easy to use. For the tower that needs axle straps for occasional use.

#### **1 PLY AXLE STRAPS WITH SEWN ON PROTECTIVE SLEEVES**

For the tower that wants a flexible axle strap but needs the added protection of a sewn on polyester sleeve. Please Note: The sewn on protective sleeve is only offered in 1 Ply. The one-ply with cordura part numbers will always have a **WP** at the end of the number. See our part # examples below.



#### **3 PLY AXLE STRAPS**

Our 3 Ply Axle Straps consist of our Classic Web with protective polyester edges to make this our heaviest, most durable style of axle strap. For the tower that uses axle straps frequently or on a daily basis.

#### SIMPLY FILL IN THE <u>\*</u> WITH YOUR DESIRED LENGTH: 20", 26", 30", 36"& 48"

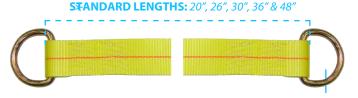
*B/A Products Co. manufactures a broad range of axle straps and can manufacture any custom size you need. You know the drill.*. **Just give us a call.. It's as good as done!** 

#### 1-PLY, 1-PLY + Cordura & 3-PLY

#### **Axle Strap with D Rings**

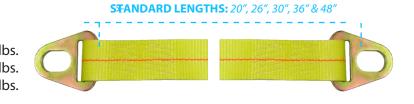
PART #	PLY	UNIT	WLL
38-55- <u>*</u>	1-PLY	EA	3,330 lbs.
38-55- <u>*</u> WP	1-PLY + Cordura	EA	3,330 lbs.
38-50	3-PLY	EA	3,330 lbs.

## I-PLT, I-PLT + Cordura & 3-PLT



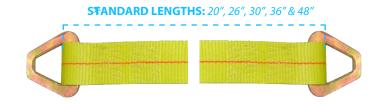
**Axle Strap with Grab Plates** 

PART #	PLY	UNIT	WLL
38-56	1-PLY	EA	3,330 lk
38-56- <u>*</u> WP	1-PLY + Cordura	EA	3,330 lk
38-51	3-PLY	EA	3,330 lk



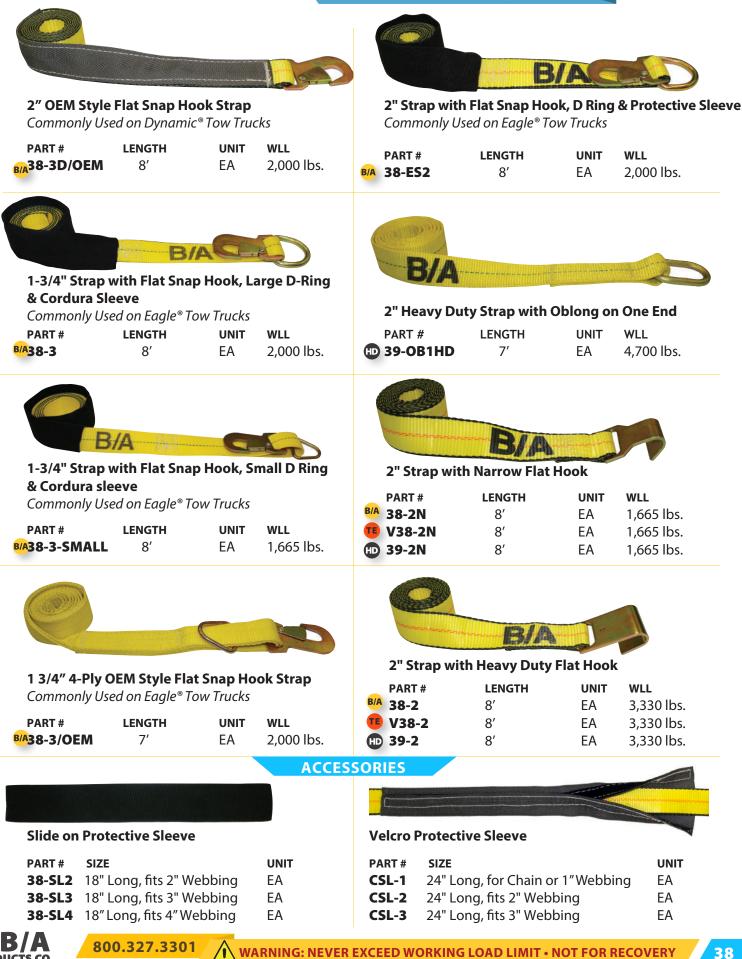
#### **Axle Strap with Delta Rings**

PART #	PLY	UNIT	WLL
38-57	1-PLY	EA	3,330 lbs.
38-57- <u>*</u> WP	1-PLY + Cordura	EA	3,330 lbs.
38-52	3-PLY	EA	3,330 lbs.



## Wheel Lift Straps

**STRAPS** 



## Wheel Lift Straps

UNIT

EA

ΕA

FΑ

UNIT

EA

ΕA

EA

WLL

1,665 lbs.

1,665 lbs.

1,665 lbs

WLL

1,665 lbs.

1,665 lbs.

1,665 lbs



**STRAPS** 

PART #

V38-4

PART #

1 V38-4-S

<sup>B/A</sup> 38-4-S

HD 39-4-S

38-4

HD 39-4

B/A



#### 2" Strap with Mini J Hook

PART #	LENGTH	UNIT	WLL
<sup>B/A</sup> 38-5J	8′	EA	4,000 lbs.
🤨 V38-5J	8′	EA	4,000 lbs.
Đ 39-5J	8′	EA	4,000 lbs.



2" Strap with Double J Hook

8'

8′

8'

LENGTH

# BIA

#### 2" Short Strap with Double J Hook & Bolt Loop 2" Reinforced Sewn Eye Strap

PART #	LENGTH	UNIT	WLL
<sup>B/A</sup> 38-5C	8′	EA	3.670 lbs.
🤨 V38-5C	8′	EA	3.670 lbs.
HD 39-5C	8′	EA	3.670 lbs.



LENGTH

4.5″

4.5″

4.5″

#### 2" Strap with Hammerhead™ T-J Combo Hook

PART #	LENGTH	UNIT	WLL
<sup>B/A</sup> 38-5H	8′	EA	4,000 lbs.
🤨 V38-5H	8′	EA	4,000 lbs.
HD 39-5H	8′	EA	4,000 lbs.

# B/A PRODUCTS

#### 3" Strap with Sewn Loop

Commonly used on Jerr-Dan<sup>™</sup> Tow Trucks

PART #	LENGTH	UNIT	WLL
<mark>в/А</mark> 38-5А	87″	EA	5,000 lbs.
📧 V38-5A	87″	EA	5,000 lbs.



#### 4" Strap with Flat Hook

	PART #	LENGTH	UNIT	WLL
B/A	38-2A	80″	EA	5,400 lbs.

BLOO

	2" Strap wit	h 1" Tapered E	ye	
	PART #	LENGTH	UNIT	WLL
B/A	38-5D	10′	EA	4,000 lbs.
TE	V38-5D	10′	EA	4,000 lbs.
HD	39-5D	10′	EA	4,000 lbs.

	<b>ooking for</b> see Pages 3	Strap Kits?	2	V	/heel Lift	Straps		ST	RAPS
		BEST	<b>SELL</b>	ER!	2" :	Strap with D	Ring		
	B/A				PAR 8/A 38- 16 V33 10 39-	1 8' <b>3-1</b> 8'	UNIT EA EA EA	WLL 3,330 lb 3,330 lb 3,330 lb	S.
		B/A Also	o Stocks:	7', 9', 10', 1	2'& 14' Length	s for your con	venienc	е.	
	-	vith Sewn Loop Vised on Jerr-Dan	• Tow Truc	ks		p with Grab		° Tow Truc	ks
	PART #	LENGTH	UNIT	WLL	PART #	LENG	тн	UNIT	WLL
B/A	38-5	8′	EA	4,000 lbs.	<sup>B/A</sup> 38-1A	8′		EA	4,000 lbs.
TE	V38-5	8′	EA	4,000 lbs.	哐 V38-1/	8′		EA	4,000 lbs.
HD	39-5	8′	EA	4,000 lbs.	HD 39-1A	8′		EA	4,000 lbs.



#### 2" Strap with Twisted Snap Hook

PART #	LENGTH	UNIT	WLL
<mark>8/A</mark> 38-8	8′	EA	3,670 lbs.
📧 V38-8	8′	EA	3,670 lbs.
HD 39-8	8′	EA	3,670 lbs.



#### 2" Strap with Twisted Snap Hook & D-Ring

PART #	LENGTH	UNIT	WLL
<sup>B/A</sup> 38-8C	8′	EA	3,670 lbs.
🤨 V38-8C	8′	EA	3,670 lbs.
HD 39-8C	8′	EA	3,670 lbs.

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#### **2" Strap with Flat Snap Hook & Cordura Sleeve** Commonly used on Dynamic® Tow Trucks

PART #	LENGTH	UNIT	WLL
<sup>B/A</sup> 38-3D	8′	EA	2,000 lbs.
哐 V38-3D	8′	EA	2,000 lbs.
HD 39-3D	8′	EA	2,000 lbs.

#### B/A B/A Polyester Classic Webbing

Our quality Classic Webbing has been chosen as the Tower's workhorse strap for decades and has become the standard for everyday use in the towing industry.

#### TE B/A Tower's Edge™ Webbing

Web is PVB impregnated to give maximum protection against the elements, resisting water and other fluids up to 50% more than standard web.

A modified acrylic web coating provides further protection from the elements and a more durable permanent finish. We have also chosen a slightly tighter weave for this webbing adding increased flexibility and tear resistance.

BEST AVAILABLE EDGE PROTECTION FOR EXTREME RESISTANCE WITH BLACK THERMOPLASTIC COATED POLYMER YARNS.

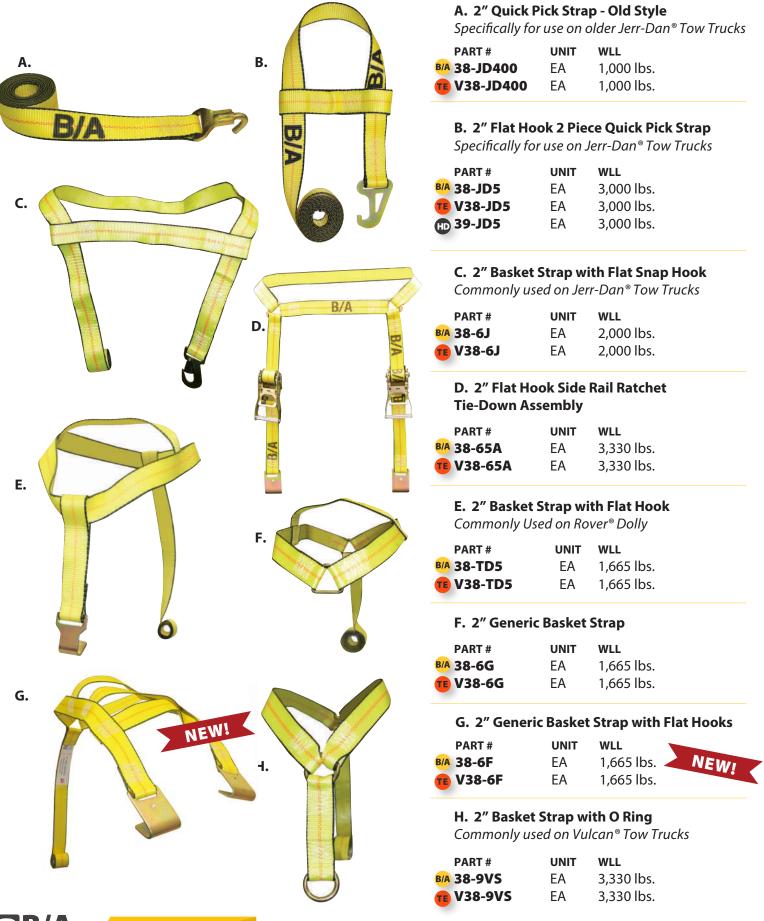
#### B/A Heavy Duty Webbing (B.A.H.D. )

Feel the difference with this HEAVY DUTY WEBBING. Over 50% more Fibers then our Classic webbing! The added benefits for this thicker, heavier design is longevity, durability and superior abrasion resistance.



XX	Straps With			Made in the
× ×	Manufactu using the hi	red in the L ghest quali	l.S.A., ty dom	estic web.
В.			s Strap &	& Two T Hooks hevron® Tow Trucks
	B/A TE	PART # 38-63 V38-63	<b>UNIT</b> EA EA	<b>WLL</b> 2,000 lbs. 2,000 lbs.
			oss Stra	ps & Two T Hooks hevron® Tow Trucks
Ţ Į	B/A TE	PART # 38-62C V38-62C	<b>UNIT</b> EA EA	<b>WLL</b> 2,000 lbs. 2,000 lbs.
D.			oss Stra	Strap NEW! ps & Three T Hooks hevron® Tow Trucks
NEW!	B/A	PART # 38-62CL3 V38-62CL3	UNIT EA EA	<b>WLL</b> 2,000 lbs. 2,000 lbs.
			s Strap a	<b>Basket Strap</b> and Two T Hooks antury® Tow Trucks
Ę		PART # 38-61 38-61RS	UNIT EA EA	<b>WLL</b> 1,500 lbs. 1,500 lbs.
F.		<b>E. 2"Basket</b> with Three Cr Commonly Us	oss Stra	os olmes® Tow Trucks
	B/A TE	PART # 38-6C V38-6C	<b>UNIT</b> EA EA	<b>WLL</b> 1,650 lbs. 1,650 lbs.
		<b>F. 2" Truck</b> <sup>-</sup> with Three Cr Commonly Us	oss Stra	-
	B/A	PART # <b>38-64</b>	<b>UNIT</b> EA	<b>WLL</b> 2,000 lbs.

## Basket Style Wheel Lift Straps



**STRAPS** 

**STRAPS** Basket Style Wheel Lift Straps

Commonly	-	rith Twisted Snap Hoc older Holmes® Tow True
PART #	UNIT	WLL
A 38-6HD V38-6HD	EA EA	1,665 lbs.
V38-0HD	EA	1,665 lbs.
B. 2" Basket		
Commonl	y Used on	Holmes® Tow Trucks
PART #	UNIT	WLL
<sup>/A</sup> 38-6 E V38-6	EA EA	1,665 lbs. 1,665 lbs.
	-	with Flat Snap & S H Reilly® Tow Trucks
PART #	UNIT	WLL
<mark>⁄</mark> 38-7	EA	2,000 lbs
<b>B</b> V38-7	EA	2,000 lbs
	y Used on	<b>ket Strap with S Hoo</b> Holmes® Tow Trucks s
PART # <b>38-6L</b>	<b>UNIT</b> EA	<b>WLL</b> 1,665 lbs.
	-	i <b>th Flat Snap Hook</b> Hydra-Tech® Tow Truck
PART #	UNIT	WLL
<sup>/A</sup> 38-6H E V38-6H	EA EA	2,000 lbs. 2,000 lbs.
	LIN	2,000 103.
		EL GRID STRAPS
F. Long Jerr	-Dan <sup>°</sup> Ba	sket Strap
PART #		WLL
A 38-JD2	EA	7,000 LBS
*For Heavy Du	ity Trucks	
G. Short Je	r <b>r-Dan<sup>®</sup> B</b>	asket Strap
PART #		WLL
A 38-JD3	EA	7,000 lbs
* For Medium	Duty Iru	CKS
H. 3" Strap	Set	
Common	ly Used or	n Miller® Bus Lift Systems
PART # <b>38-B50</b>	<b>unit</b> KIT	<b>WLL</b> 3,330 lbs.
	VIT	

#### **STRAPS** Under Lift Tie-Down Straps

BIA	
<b>2" Medium Duty Underlift Tie-Down</b> with Protective Sleeve	<b>2" Medium Duty Underlift Tie-Down</b> with Rubber Cover
	Ch / 14,000 lbs Pair Ch / 14,000 lbs Pair Ch / 14,000 lbs Pair
	B/A
2" Medium Duty Underlift Tie-Down	<b>2" Medium Duty Underlift Tie-Down</b> with Double J Hooks and Protective Sleeve
with Flat Hook & Protective Sleeve	PART# LENGTH UNIT WLL
PART # LENGTH UNIT WLL 8/A 38-105FH 66" PR 7,000 lbs. Ea	ach / 14,000 lbs Pair <b>8/A 38-105DJ</b> 66″ PR 7,000 lbs. Each / 14,000 lbs Pair <b>6</b> 6″ PR 7,000 lbs. Each / 14,000 lbs Pair
A *ALL UNDERLIF	T ASSEMBLIES ARE RATED @ BASKET ONLY
2" Heavy Duty Underlift Tie-Down with Protective Sleeve	3" Heavy Duty Underlift Tie-Down         with Long Handle Ratchet and Protective Sleeve
PART# LENGTH UNIT WLL	PART #         LENGTH         UNIT         WLL           Ich / 14,600 lbs Pair         B/A         38-106         64"         PR         11,000 lbs. Each / 22,000 lbs Pair
3" Heavy Duty Underlift Tie-Down	3" Heavy Duty Strap
with Short Handle Ratchet and Protective	
PART # LENGTH UNIT WLL	
PART # LENGTH UNIT WLL	e Sleeve with Short Handle Ratchet & Rubber Cover PART # LENGTH UNIT WLL
PART # LENGTH UNIT WLL B/A 38-107 64" PR 11,000 lbs. Ea	e Sleeve ach / 22,000 lbs Pair With Short Handle Ratchet & Rubber Cover PART # LENGTH UNIT WLL B/A 38-107P 64" PR 11,000 lbs. Each / 22,000 lbs Pair B/A PROPUCTION B/A
PART # LENGTH UNIT WLL BA 38-107 64" PR 11,000 lbs. Ea UNIT WLL 11,000 lbs. Ea 4" Heavy Duty Underlift Tie-Down with Long Handle Ratchet and Protective PART # LENGTH UNIT WLL	e Sleeve ach / 22,000 lbs Pair With Short Handle Ratchet & Rubber Cover PART # LENGTH UNIT WLL B/A 38-107P 64" PR 11,000 lbs. Each / 22,000 lbs Pair B/A PROPUCTION B/A

STRAPS Strap Ratchets			
<b>2" Ratchet</b> with "A" Bracket	"A" Bracket	2" Wide Handle Ratchet with "A" Bracket	
PART # UNIT WLL 38-10B EA 1,665 lbs.	<b>PART # UNIT WLL</b> <b>38-10B-H</b> EA 1,665 lbs.	PART # UNIT WLL 38-20B EA 1,665 lbs.	
2" Ratchet with Looped Hook PART # UNIT WLL 38-15J EA 1,000 lbs.	Looped Ratchet Hook PART # UNIT WLL 38-15J-H EA 1,000 lbs.	2" Wide Handle Ratchet with Looped Hook PART # UNIT WLL 38-25J EA 1,000 lbs.	
2" Ratchet with Side HookImage: Constraint of the second	Side Hook         UNIT         WLL           38-14-H         EA         1,000 lbs.	2" Wide Handle Ratchet with Side Hook PART # UNIT WLL 38-24 EA 1,000 lbs.	
2" Ratchet with Bent Finger Hook PART # UNIT WLL	Bent Finger Hook	2" Wide Handle Ratchet with Bent Finger Hook PART # UNIT WLL	
<ul> <li>38-10F EA 2,000 lbs.</li> <li>2" Ratchet with Hitch Pin</li> <li>PART # UNIT WLL</li> <li>2670 lbs</li> </ul>	38-10F-H EA 2,000 lbs. Hitch Pin PART # UNIT WLL	38-20F EA 2,000 lbs.	
<b>38-13</b> EA 3,670 lbs.	<b>38-13-H</b> EA 3,670 lbs.	<b>38-23</b> EA 3,670 lbs.	
3" Short Handle Ratchet PART # UNIT WLL 38-30S EA 7,330 lbs.	3" Long Handle Ratchet PART # UNIT WLL 38-30L EA 7,330 lbs.	4" Long Handle Ratchet PART # UNIT WLL 38-40L EA 8,000 lbs.	
<b>1" Ratchet</b> <b>PART # UNIT WLL</b> <b>38-R1</b> EA 1,100 lbs.	Ratchets and fittings meet OEM specifications & offer double locking mechanism FOR ADDED SAFETY: Rat	or exceed a patented	

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STDADC

	All Hooks Available On Long Handle Ratchet	Strap Ra	tchets <b>STRAPS</b>
2" Rato	:het	2" Long Handle Ratchet	2" Wide Handle Ratchet
PART # <b>38-10</b>	UNIT WLL EA 3,670 lbs.	PART # UNIT WLL 38-70 EA 3,670 lbs.	<b>PART # UNIT WLL</b> <b>38-20</b> EA 3,670 lbs.
<b>2" Rato</b> with Fir	thet ager Hook	Single Finger Hook	2" Wide Handle Ratchet with Finger Hook
PART # <b>38-10</b> /	UNIT WLL A EA 1,000 lbs.	<b>PART # UNIT WLL</b> <b>38-10A-H</b> EA 1,000 lbs.	PART # UNIT WLL 38-20A EA 1,000 lbs.
<b>2" Rato</b> with Do	thet whether J Hook	Double J Hook	2" Wide Handle Ratchet with Double J Hook
PART # <b>38-100</b>	UNIT WLL EA 1,665 lbs.	PART # UNIT WLL 38-10C-H EA 1,665 lbs.	PART #UNITWLL <b>38-20C</b> EA1,665 lbs.
<b>2" Rato</b> with For <b>PART #</b>	het rged Finger Hook	Forged Finger Hook	2" Wide Handle Ratchet with Forged Finger Hook
38-17	EA 2,570 lbs.	<b>38-17-H</b> EA 2,570 lbs.	<b>38-27</b> EA 2,570 lbs.
<b>2" Rato</b> with Sn <b>PART #</b> <b>38-12</b>	ap Hook UNIT WLL	Snap Hook With Spacers PART # UNIT WLL 38-12-H EA 2,000 lbs.	2" Wide Handle Ratchet with Snap Hook PART # UNIT WLL 38-22D EA 2,000 lbs.
<b>2" Rato</b> with Flo	at Hook	Flat Hook with Spacers	2" Wide Handle Ratchet with Flat Hook
PART # <b>38-11</b>		PART # UNIT WLL 38-11-H EA 3,670 lbs.	PART # UNIT WLL 38-21 EA 3,670 lbs.
	e Handle Ratchet	Chain Chain	2" Wide Handle Ratchet
PART #	nain & Clevis Grab Hook UNIT WLL	with U-Bracket & Pins PART # UNIT WLL 28 100P H EA 2670 lbc	with Chain PART # UNIT WLL 28 100 B EA 2 670 lbc
<b>ΞR/Δ</b>	<b>D-RG</b> EA 3,670 lbs.	<b>38-100R-H</b> EA 3,670 lbs.	<b>38-100-R</b> EA 3,670 lbs.
PRODUCTS CO.	000.527.5501 /!\W	ARNING: NEVER EXCEED WORKING	i LOAD LIMIT • NOT FOR RECOVERY 46

## Damage Free Vehicle Recovery





**STRAPS** 

#### **Spreader Bar Vehicle Lifting Straps**

The fastest and safest way to lift a vehicle! This kit was created by B/A Products Co. (with distributor and user input) to help you professionally lift a vehicle up to 13,320 lbs. carefully and securely from an accident scene. There are multiple ways to attach to the casualty using terminal connections. The straps have 36" of 1/4" grade 80 chain on one end to pass through the small holes of import vehicle wheels and connect back to our Exclusive Twist Lock™ Grab Hook.

Each kit includes 4 straps containing 4 loops each. This allows for fast adjustments in length to accomodate varying weights.

 Part#
 UNIT
 WLL

 **38-LL8450KIT** KIT - 4 Complete straps with Chain
 3,30

WLL 3,300 lbs. Per Strap

#### REPLACEMENT KIT COMPONENTS

Strap With OblongPART#UNIT38-LL8450-SEA

Strap With Oblong & Chain = 2 PART # UNIT 38-LL8450 EA

 Chain Only
 ---- 

 PART#
 UNIT

 G8-LL14
 EA

WE LOVE TO CREATE SOLUTIONS! You can't use chain in the wheels?

No problem.. The round sling kit is the answer for you.





#### **Round Sling Kit**

Our round sling kit Inludes: (4) 4' Green Round Slings, (4) Cordura Sleeves, and (4) Round Sling Hooks, to pass through rims of larger vehicles creating a terminal connection.

Part#	UNIT	WLL
38-LLRK	KIT	4,200 lbs Choker Per Strap

## Speed Crane, V Straps & Strap Jacks



WARNING: NEVER EXCEED WORKING LOAD LIMIT

48

**STRAPS** 

## **STRAPS**

#### B/A Polyester Classic Webbing 🦉

V-Straps

Our quality Classic Webbing has been chosen as the Tower's workhorse strap for decades and has become the standard for everyday use in the towing industry.

#### Tower's Edge™ Webbing

Web is PVB impregnated to give maximum protection against the elements, resisting water and other fluids up to 50% more than standard web.

A modified acrylic web coating provides further protection from the elements and a more durable permanent finish. We have also chosen a slightly tighter weave for this webbing adding increased flexibility and tear resistance.

BEST AVAILABLE PROTECTION FOR EXTREME RESISTANCE WITH BLACK THERMOPLASTIC COATED POLYMER YARNS.

PART #

<sup>B/A</sup> N711-8CMRT

**V11-8CMRT** 

V11-8CMRT30

**T-J Combo Hooks** 

N711-8CH30 30"Legs

UNIT: EA

WLL: 5,400 lbs. at 45°

**V-Strap with Compact J Hooks** 

PART #

PART #

**B/A N711-8CMD** 

V11-8CMD

V11-8CMD30

**MA N711-8CMD30** 30" Legs

<sup>B/A</sup> N711-8CH

V11-8CH

V11-8CH30

BAA

BIA

V-Strap with R, T &

**Compact J Hook Clusters** 

**B/A N711-8CMRT30** 30″ Legs

UNIT: EA

WLL: 5,400 lbs. at 45°

V-Strap with Hammerhead™

LENGTH

24" Legs

24" Legs

30" Legs

LENGTH

24" Legs

24" Legs

30" Legs

LENGTH

24" Legs

24" Legs

30" Legs

#### **Axle Strap V Assembly**

PART #	LENGTH		
<sup>8/A</sup> N711-VAS4	4' Reach		
🤨 V11-VAS4	4' Reach		
<sup>8/A</sup> N711-VAS6	6' Reach		
🤨 V11-VAS6	6' Reach		
<sup>8/A</sup> N711-VAS8	8' Reach		
🤨 V11-VAS8	8′ Reach		
UNIT: EA			
WLL: 4,700 lbs. at 45°			

V-Strap with 15" J Hooks & Hammerhead™ T-J Combo Hooks

PART #	LENGTH
B/A N711-8CLH	24" Legs
11-8CLH	24" Legs
6/A N711-8CLH30	30" Legs
🤨 V11-8CLH30	30" Legs

UNIT: EA

WLL: 5,400 lbs. at 45°

#### V-Strap with 8" J Hooks & Hammerhead™ T-J Combo Hooks

	PART #	LENGTH
B/A	N711-8FCH	24" Legs
TE	V11-8FCH	24" Legs
	N711-8FCH30	30" Legs
E	V11-8FCH30	30" Legs
	UNIT: EA	١

WLL: 5,400 lbs. at 45°

#### V-Strap with Mini J Hooks

PART #	LENGTH
<b>ы</b> А N711-8СМЈ	24" Legs
🤨 V11-8CMJ	24" Legs
🔒 N711-8CMJ30	30" Legs
🤨 V11-8CMJ30	30" Legs
	-

BIA

UNIT: EA

WLL: 5,400 lbs. at 45°

 WLL: 5,400 lbs. at 45°
 J
 J

UNIT: EA

#### **TOP SELLING V-STRAP**

We design with you in mind! Our team at B/A Products designed all V-Straps with reinforced cordura eyes for maximum resistance to tears, cuts and abrasions. Now your V-Strap will last even longer.



## V-Straps

#### V-Strap with R, T & Mini J Hook Clusters

3/A	A CLASSIC WEBBING		TE TOWER'S EDGE™		
	PART #	LENGTH	PART #	LENGTH	
	N711-8CLU	24" Legs	V11-8CLU	24" Legs	
	N711-8CLU30	30" Legs	V11-8CLU30	30" Legs	
	N711-8CLU36	36" Legs	V11-8CLU36	36" Legs	
	N711-8CLU72	72" Legs	V11-8CLU72	72" Legs	

**STRAPS** 

UNIT: EA

WLL: 5,400 lbs. at 45°

#### V-Strap with 8" **J Hooks & T Hooks** PART # LENGTH **B/A N711-8FCT** 24" Leas V11-8FCT 24" Legs <sup>B/A</sup> N711-8FCT30 30″ Legs V11-8FCT30 30" Legs UNIT: EA WLL: 5,400 lbs. at 45° V-Strap with 15" J Hooks PART # LENGTH <sup>B/A</sup> N711-8CL 24" Legs V11-8CL 24" Legs <sup>B/A</sup> N711-8CL30 30" Legs V11-8CL30 30" Legs UNIT: EA WLL: 5,400 lbs. at 45° V-Strap with 15" J Hooks & T Hooks

	PART #	LENGTH
8	в/А N711-8CJ	24" Legs
	🤨 V11-8CJ	24" Legs
	₿ <mark>₩</mark> N711-8CJ30	30" Legs
	🤨 V11-8CJ30	30" Legs
	UNIT: E	A
	WLL: 5,400 lb	os. at 45º

PART # LENGTH <sup>B/A</sup> N711-8C 24" Legs V11-8C 24" Legs B/A N711-8C30 30" Legs V11-8C30 30" Legs UNIT: EA WLL: 5,400 lbs. at 45°

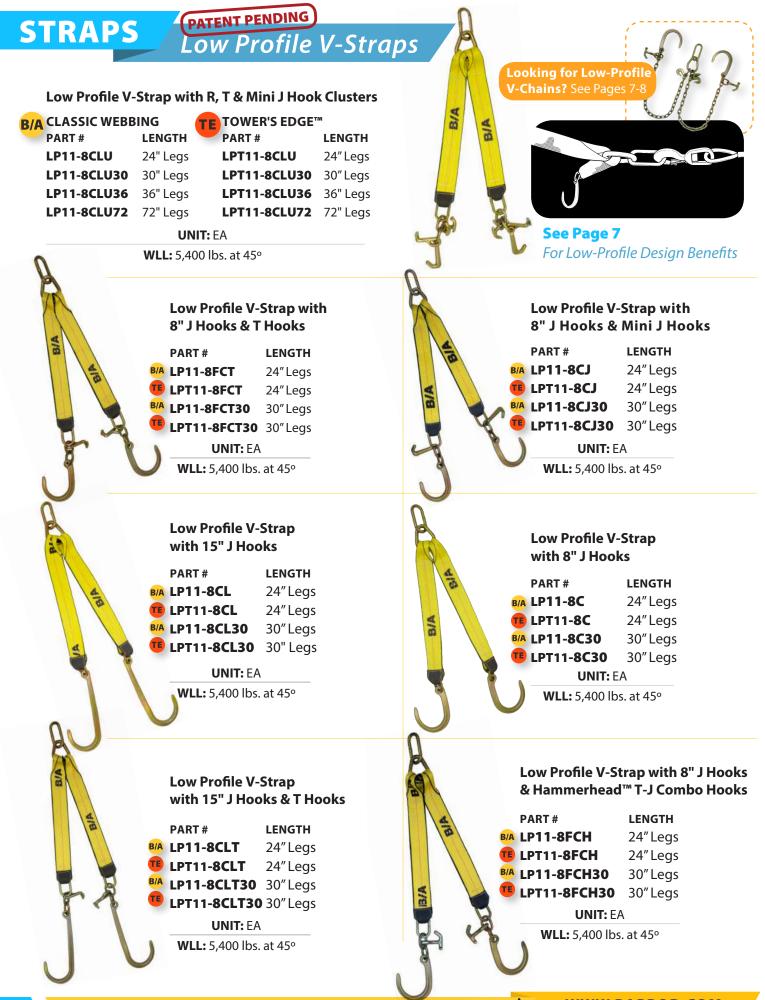
PART # LENGTH **B/A** N711-8CLT 24" Legs V11-8CLT 24" Legs N711-8CLT30 30" Legs V11-8CLT30 30" Legs UNIT: EA WLL: 5,400 lbs. at 45°

800.327.3301



V-Strap with 15" J Hooks, T Hooks & **Mini J Hooks** 

LENGTH **B/A N711-8CLTJ** 24" Leas **1** V11-8CLTJ 24" Legs B/A N711-8CLTJ30 30" Legs 19 N711-8CLTJ30 30" Legs UNIT: EA WLL: 5,400 lbs. at 45°



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#### SIMPLY FILL IN THE <u>\*</u> WITH YOUR DESIRED LENGTH

#### **Ratchet Tie-Down with Double J Hooks**

PART #	SIZE	UNIT	WLL
TD2- <u></u> _DJ	2″	EA	3,300 lbs.
TD3- <u></u> _DJ	3″	EA	5,000 lbs.
TD4- <u></u> _DJ	4″	EA	5,400 lbs.

#### **Ratchet Tie-Down with Chains & Grab Hooks**

PART #	SIZE	UNIT	WLL
TD2- <u>*</u> CG	2″	EA	3,300 lbs.
TD3- <u>*</u> CG	3″	EA	5,000 lbs.
TD4- <u></u> CG	4″	EA	5,400 lbs.

#### Ratchet Tie-Down with Flat Hooks

PART #	SIZE	UNIT	WLL
TD2- <u>*</u> FF	2″	EA	3,300 lbs.
TD3- <u>*</u> FF	3″	EA	5,000 lbs.
TD4- <u></u> FF	4″	EA	5,400 lbs.

#### Ratchet Strap With Double J Hooks & D-Rings

PART #	SIZE	UNIT	WLL
TD1-R <u>*</u> DJ	1″	EA	1,000 lbs.

#### **Ratchet Strap with S Hooks**

PART #	SIZE	UNIT	WLL
TD1-R <u>*</u> S	1″	EA	1,000 lbs.

#### **Ratchet Strap with S Hooks**

PART #	SIZE	UNIT	WLL
TD1-C <u>*</u> S	1″	EA	500 lbs.



PART #	SIZE	LENGTH	UNIT	WLL
TD4-30D	4″	30′	EA	5,000 lbs.
TD4-40D	4″	40′	EA	5,000 lbs.



#### 2" E Track Strap with Ratchet

PART #	LENGTH	PART #	LENGTH
38-ETR-10	10′	38-ETR-20	20'
38-ETR-12	12′	38-ETR-25	25'
38-ETR-16	16′	38-ETR-30	30'

UNIT: EA WLL: 1,665 lbs.-

800.327.3301

PART #	Strap with C LENGTH		LENCTU
		PART #	LENGTH
38-EC-8	8'	38-EC-16	16′
38-EC-10	10'	38-EC-20	20′
38-EC-12	12′	38-EC-25	25′
38-EC-14	14′	38-EC-30	30′
	UNIT: EA	WLL: 835 lbs.—	

**Replacement Straps Available** 

for All Cargo Straps



B/A





#### **\* STANDARD LENGTHS:** 15', 20', 27', 30'



**\*STANDARD LENGTHS:** 15', 20', 27', 30'



#### **\*SIANDARD LENGTHS:** 0, 8, 10, 12, 10 & 18



#### **★ STANDARD LENGTHS:** 6′, 8′,10′, 12′, 16′ & 18′



## **\* STANDARD LENGTHS:** 6', 8',10', 12', 16' & 18'



Cargo Straps

**STRAPS** 



2-Ply Recovery Strap With Sewn On Protective Cover

Custom Lengths Also Available

#### Recovery Straps come in the following standard lengths: 12' 14' 16' 20' 26' 30'

1-PLY: Fill	in the <u>*</u>	with your desir	ed length:	WORK LOAD LIMITS	
PART #	WIDTH	EYE WIDTH	VERTICAL	CHOKER	BASKET
9-4/*_	4″	2″	6,400 lbs.	5,000 lbs.	12,800 lbs.
9-6/*_	6″	3″	9,600 lbs.	7,700 lbs.	19,200 lbs.
9-8/*_	8"	4″	12,800 lbs.	10,200 lbs.	25,600 lbs.
9-10/ <u>*</u> _	10"	5″	16,000 lbs.	12,800 lbs.	32,000 lbs.
9-12/ <u>米</u>	12"	6″	19,200 lbs.	15,400 lbs.	38,400 lbs.
2-PLY: Fill i	in the 🔺	with your desire	ed length:		

PART #	WIDTH	EYE WIDTH	VERTICAL	CHOKER	BASKET
9-2P4/ <u>*</u>	4″	2″	11,500 lbs.	9,200 lbs.	23,000 lbs.
9-2P6/ <u>*</u>	6″	3″	16,300 lbs.	13,000 lbs.	32,600 lbs.
9-2P8/ <u>×</u>	8"	4″	19,200 lbs.	15,400 lbs.	38,400 lbs.
9-2P10/ <u>*</u>	10″	5″	22,400 lbs.	17,900 lbs.	44,800 lbs.
9-2P12/ <u>*</u>	12"	6″	26,900 lbs.	21,500 lbs.	53,800 lbs.

**2-PLY WITH PROTECTIVE SEWN COVER:** Fill in the <u></u>with your desired length:

PART #	WIDTH	EYE WIDTH	VERTICAL	CHOKER	BASKET
9-DC6/ <u>*</u>	6″	3″	16,300 lbs.	13,000 lbs.	32,600 lbs.
9-DC8/	8"	4″	19,200 lbs.	15,400 lbs.	38,400 lbs.
9-DC10/ <u>*</u>	10"	5″	22,400 lbs.	17,900 lbs.	44,800 lbs.
9-DC12/ <u>*</u>	12"	6″	26,900 lbs.	21,500 lbs.	53,800 lbs.

#### **3-PLY:** Fill in the $\times$ with your desired length:

PART #	WIDTH	EYE WIDTH	VERTICAL	CHOKER	BASKET
9-3P6/ <u>*</u>	6″	3″	23,000 lbs.	18,400 lbs.	46,000 lbs.
9-3P8/ <u>×</u>	8″	4″	30,700 lbs.	24,560 lbs.	61,400 lbs.
9-3P10/ <u>*</u>	10″	5″	36,800 lbs.	29,400 lbs.	73,600 lbs.
9-3P12/ <u>*</u>	12″	6″	44,000 lbs.	35,200 lbs.	88,000 lbs.

#### **Working Load Limit Diagram for Recovery** Straps, Flat Eye & Twist Eye Lifting Straps.

# VERTICAL CHOKER BASKET



ENDLESS ENDLESS VERTICAL CHOKER

ENDLESS BASKET

The rated capacities are based on sling web with a minimum certified tensile strength of 9,800 lbs. per inch of webbing width.

#### Our Lifting Straps come in the following standard lengths:

				2
4' 6' 8' 10'	12' 14	4′ 16′ & 20	Custom Len	gths Also Availa
1-PLY: Fill ir	n the 📩	🗄 with your c	lesired length:	
		wo	RK LOAD LIMITS	
PART #	WIDTH	VERTICAL	CHOKER	BASKET
9-1FE1P <u>*</u>	1″	1,600 lbs.	1,280 lbs.	3,200 lbs.
9-2FE1P <u>*</u>	2″	3,200 lbs.	2,500 lbs.	6,400 lbs.
9-3FE1P <u>*</u>	3″	4,800 lbs.	3,800 lbs.	9,600 lbs.
9-4FE1P <u>*</u>	4″	6,400 lbs.	5,000 lbs.	12,800 lbs.
2-PLY: Fill in	n the 📩	with your o	lesired length:	
PART #	WIDTH	VERTICAL	CHOKER	BASKET
9-1FE2P_ <u></u>	1″	3,200 lbs.	2,500 lbs.	6,400 lbs.
9-2FE2P <u>*</u>	2″	6,400 lbs.	5,000 lbs.	12,800 lbs.
9-3FE2P <u>*</u>	3″	8,800 lbs.	7,040 lbs.	17,600 lbs.
9-4FE2P <u>*</u>	4″	11,500 lbs.	9,200 lbs.	23,000 lbs.

<b>1-PLY:</b> Fill in the $\underline{\star}$ with your desired length:						
PART #	WIDTH	VERTICAL	CHOKER	BASKET		
9-1TE1P <u>*</u>	1″	1,600 lbs.	1,280 lbs.	3,200 lbs.		
9-2TE1P <u>*</u>	2″	3,200 lbs.	2,500 lbs.	6,400 lbs.		
9-3TE1P <u>*</u>	3″	4,800 lbs.	3,800 lbs.	9,600 lbs.		
9-4TE1P <u></u>	4″	6,400 lbs.	5,000 lbs.	12,800 lbs.		
2-PLY: Fill in	i the 🔼	_ with you	r desired length:			
DART #	WIDTH	VERTICAL	CHOKEB	RASKET		

PART #	WIDTH	VERTICAL	CHOKER	BASKET
9-1TE2P <u>*</u>	1″	3,200 lbs.	2,500 lbs.	6,400 lbs.
9-2TE2P <u>*</u>	2″	6,400 lbs.	5,000 lbs.	12,800 lbs.
9-3TE2P <u>*</u>	3″	8,800 lbs.	7,040 lbs.	17,600 lbs.
9-4TE2P <u>*</u>	4″	11,500 lbs.	9,200 lbs.	23,000 lbs.

#### **1-PLY:** Fill in the <u>\*</u> with your desired length:

WIDTH	VERTICAL	CHOKER
1″	3,200 lbs.	2,500 lbs.
2″	6,400 lbs.	5,000 lbs.
3″	8,600 lbs.	6,900 lbs.
4″	11,500 lbs.	9,200 lbs.
		esired length: CHOKER WLL
1″	6,200 lbs.	4,900 lbs.
2//	12 400 11	0.000 //
2″	12,400 lbs.	9,900 lbs.
2″ 3″	12,400 lbs. 16,300 lbs.	9,900 lbs. 13,000 lbs.
	1" 2" 3" 4" • the <u>★</u> WIDTH 1"	1" 3,200 lbs. 2" 6,400 lbs. 3" 8,600 lbs. 4" 11,500 lbs. • the <u>★</u> with your de WIDTH VERTICAL WLL 1" 6,200 lbs.

CHOKER	BASKET
2,500 lbs.	6,400 lbs.
5,000 lbs.	12,800 lbs
6,900 lbs.	17,200 lbs
9,200 lbs.	23,000 lbs

2,800 lbs. 7,200 lbs. 23,000 lbs.

BASKET WLL
12,400 lbs
24,800 lbs.
32,600 lbs
41,400 lbs.







#### **STRAPS** Lifting Straps

## **Recovery & Lifting Strap Accessories**

SIZE



#### **Quick Pin Web Shackle**

**STRAPS** 

These web shackles are the fastest way of connecting your web shackle to the eyes on your recovery straps.

PART #	SIZE	UNIT	WLL
9-S2	2″	EA	8,050 lbs.
9-53	3″	EA	13,050 lbs.
9-S4	4″	EA	10,800 lbs.
9-S6HD	6″	EA	23,850 lbs.

#### **Bolt Style Web Shackle**

This style shackle offers the safest way to connect a web shackle to a recovery strap. By adding the nut and bolt feature we have added peace of mind when using the web shackles for normal recovery or accidental side loads.

PART #	SIZE	UNIT	WLL
9-W3	2″	EA	6.5 Tons
9-W4	3″	EA	7.25 Tons
9-W5	4″	EA	9.5 Tons
9-W6	6″	EA	11.25 Tons



#### 24" Sliding Cover Pads

PART #	FOR WEB SIZE	UNIT
9-4X24	4"	EA
9-6X24	6″	EA
9-8X24	8″	EA
9-10X24	10″	EA
9-12X24	12″	EA



#### 24" Velcro Cover Pads

PART #	FOR WEB SIZE	UNIT
9-4-PAD	4"	EA
9-6-PAD	6″	EA
9-8-PAD	8″	EA
9-10-PAD	10″	EA
9-12-PAD	12″	EA

## For Additional Shackles, See Page 28

Wide Body Shackles					
PART #	SIZE	UNI	WLL		
11-WBS7	3/4"	EA	7 Tons		
11-WBS125	1"	EA	12.5 Tons		
11-WBS18	1.25″	EA	18 Tons		
11-WBS30	1.5″	EA	30 Tons		

#### **Steel Triangles**

	PART #	SIZE	UNIT	WLL
	9-ST2	2″	EA	6,600 lbs.
	9-ST3	3″	EA	8,400 lbs.
	9-ST4	4″	EA	11,200 lbs.
	9-ST6	6″	EA	16,800 lbs.
	9-ST8	8″	EA	22,400 lbs.
SIZE	9-ST12	12″	EA	32,000 lbs.

More WreckMaster on Pages 83-87

#### **The Buckle**

This buckle works great as an attachment point or shortening device for recovery straps

PART #	SIZE	UNIT	WLL
WM-701029	4″	EA	10,000 lbs.
WM-701030	6″	EA	15,000 lbs.

WM-701029

WM-701030

## Round Slings & Accessories **STRAPS**



Round slings are c convenient when				ore
<ul> <li>Fill in the <u>*</u></li> <li>PART #</li> <li>38-RSP-<u>*</u></li> </ul>	with your de VERTICAL WLL 2,600 lbs.	CHOKER WLL		8′10′12′
PART #	with your de VERTICAL WLL 5,300 lbs.	<b>CHOKER WLL</b>		10' 12'
PART #	with your de vertical wll 8,400 lbs.	CHOKER WLL		0' 12' 20'
PART #	with your de vertical with 13,200 lbs.	<b>CHOKER WLL</b>		12' 20'
PART #	with your de <b>VERTICAL WLL</b> 21,200 lbs.	CHOKER WLL		2′ 16′ 20′
PART #	with your de VERTICAL WLL 40,000 lbs.	<b>CHOKER WLL</b>		16' 20'
OTHER LEP	NGTHS AVAIL	ABLE BY SPEC	CIAL ORDER	

#### Grade 100 Web Sling Hook

PART #	SIZE	WLL
G10-181-1	1 Ton	2,200 lbs.
G10-181-2	2 Ton	4,400 lbs.
G10-181-3	3 Ton	6,600 lbs.
G10-181-5	5 Ton	11,000 lbs.
UNIT: EA		



## Round Sling Hooks

PAI	KI #	WLL
•	38-RSH-P	2,600 lbs.
•	38-RSH-G	5,300 lbs.
•	38-RSH-Y	8,400 lbs.
•	38-RSH-R	13,200 lbs

Grade 100 Web Sling Connector

Easily Connect Chain and Round Slings

SIZE

1/4"-5/16"

3/8"

1/2

5/8"

3/4"

WLL

5,700 lbs.

8,800 lbs. 15,000 lbs.

22,600 lbs.

35,300 lbs.

UNIT: EA

PART #

G10-185-516

G10-185-38

G10-185-12

G10-185-58

G10-185-34

UNIT: EA



#### Grade 100 Round Sling Self-Locking Hook

PART #	SIZE	WLL
G10-183-516	1/4"-5/16"	5,700 lbs.
G10-183-38	3/8″	8,800 lbs.
G10-183-12	1/2"	15,000 lbs.
G10-183-58	5/8"	22,600 lbs.
G10-183-34	3/4"	35,300 lbs.

UNIT: EA





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Angular Contact Bearing Swivels	67
Wire Rope Accessories	

### Fiber Core Wire Rope Assemblies

#### WIRE ROPE WINCH LINE TAGS:

The general specifications, warnings & working load limits are printed clearly on each tag for your safety and convenience. Please refer to our Specs & Usage Section, use the QR code on the WLL tag to visit **www.baprod.com** or give us a call for more information about our wire rope.

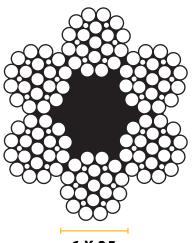
**Don't see what you need:** General sizes and styles are shown here in our catalog but remember if you need a custom length or product, we are here to help! **It's as good as done. 800.327.3301** 

#### **SPECS & USAGE**

For Supporting Rated Loads (Including Boom Suspensions):

• The Strength Factor for live or running ropes that wind on drums or pass over sheaves shall be not less than 3.55.

*Please reference Section 7 Specifications & Usage and/ or see the Society of Automotive Engineers Technical Standards for more information on wire rope.* Spec: ASME/ANSI B30.5. Supercedes spec SAE-J959.



**6 X 25** Extra Improved Plow Steel Construction

**FIBER CORE** 

		$\alpha \alpha V$
	RAIG	

#### 3/8" Also offered in 55' Standard lengths

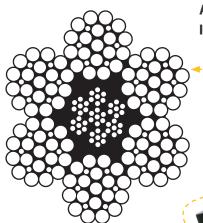
	3/8″ 🦯	7/16″	1/2″	9/16″	5/8″
50'	4-38PS50	4-716PS50	4-12PS50	4-916PS50	4-58PS50
75'	4-38PS75	4-716PS75	4-12PS75	4-916PS75	4-58PS75
± 100'	4-38PS100	4-716PS100	4-12PS100	4-916PS100	4-58PS100
	4-38PS150	4-716PS150	4-12PS150	4-916PS150	4-58PS150
<u>,</u> <u>H</u> 200'	4-38PS200	4-716PS200	4-12PS200	4-916PS200	4-58PS200
WORKING LOAD LIMITS @ 3.55:1 MINIMUM BREAK STRENGTH:	3,780 lbs. 13,420 lbs.	5,120 lbs. 18,200 lbs.	6,650 lbs. 23,600 lbs.	8,390 lbs. 29,800 lbs.	10,360 lbs. 36,800 lbs.
ALLOY SWIVEL HOOK					
	3/8″	7/16″	1/2″	9/16″	5/8″
50'	4-38PS50S	4-716PS50S	4-12PS50S	4-916PS50S	4-58PS50S
75'	4-38PS75S	4-716PS75S	4-12PS75S	4-916PS75S	4-58PS75S
표 100'	4-38PS100S	4-716PS100S	4-12PS100S	4-916PS100S	4-58PS100S
<b>2</b> 150'	4-38PS150S	4-716PS150S	4-12PS150S	4-916PS150S	4-58PS150S
₩ 200′	4-38PS200S	4-716PS200S	4-12PS200S	4-916PS200S	4-58PS200S
WORKING LOAD LIMITS @ 3.55:1 MINIMUM BREAK STRENGTH:	3,780 lbs. 13,420 lbs.	5,120 lbs. 18,200 lbs.	6,650 lbs. 23,600 lbs.	8,390 lbs. 29,800 lbs.	10,360 lbs. 36,800 lbs.

**ALLOY SELF-LOCKING SWIVEL HOOK** 

Y		3/8″	7/16″	1/2″	9/16″	5/8″
	50'	4-38PS50LH	4-716PS50LH	4-12PS50LH	4-916PS50LH	4-58PS50LH
	75'	4-38PS75LH	4-716PS75LH	4-12PS75LH	4-916PS75LH	4-58PS75LH
		<sup>'</sup> 4-38PS100LH				
		<sup>)</sup> 4-38PS150LH				
	<b>H</b> 200	<b>4-38PS200LH</b>	4-716PS200LH	4-12PS200LH	4-916PS200LH	4-58PS200LH
	WORKING LOAD LIMITS @ 3.55:1 MINIMUM BREAK STRENGTH:	3,780 lbs. 13,420 lbs.	5,120 lbs. 18,200 lbs.	6,650 lbs. 23,600 lbs.	8,390 lbs. 29,800 lbs.	10,360 lbs. 36,800 lbs.

## **Steel Core Wire Rope Assemblies**

## WIRE ROPE



**6 X 25** Extra Improved Plow Steel Construction

## **STEEL CORE**

#### **ALLOY STRAIGHT HOOK**

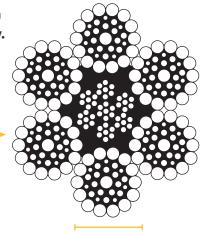
ALL B/A WIRE ROPE ASSEMBLIES are made with Extra Improved Plow Steel for superior strength & flexibility.

- 3/8"-5/8" Wire Rope Assemblies are manufactured with 6 x 25 Class.
- 3/4" Wire Rope Assemblies are manufactured with 6 x 37 Class.
- Assemblies are manufactured in our Columbia, Maryland factory.

#### Chain Gang Lubricant LONG LASTING • WATER RESISTANT

Reduces friction and wear, eliminates corrosion, able to withstand extreme temperatures, **water resistant.** Sold in cases of 12 Aerosol Cans only.





**6 X 37** 3/4" Extra Improved Plow Steel Construction

**THE ADVANTAGE OF 3/4"** 

3/4" Wire rope assemblies are manufactured with more strands, at 6 x 37 compared to the standard 6 x 25, providing greater flexibility for heavier loads. See the diagram above.

	3/8″	7/16″	1/2″	9/16″	5/8″
50′	4-38SC50	4-716SC50	4-12SC50	4-916SC50	4-58SC50
75′	4-38SC75	4-716SC75	4-12SC75	4-916SC75	4-58SC75
王 100	4-38SC100	4-716SC100	4-12SC100	4-916SC100	4-58SC100
	′ <b>4-38SC150</b>	4-716SC150	4-12SC150	4-916SC150	4-58SC150
<b>3</b> 200	′ <b>4-38SC200</b>	4-716SC200	4-12SC200	4-916SC200	4-58SC200
	4,250 lbs. 15,100 lbs.	5,740 lbs. 20,400 lbs.	7,490 lbs. 26,600 lbs.	9,520 lbs. 33,800 lbs.	11,600 lbs. 41,200 lbs.

#### **ALLOY SWIVEL HOOK**

		3/8″	7/16″	1/2″	9/16″	5/8″	3/4″
	50'	4-38SC50S	4-716SC50S	4-12SC50S	4-916SC50S	4-58SC50S	4-34EI100S
	75′	4-38SC75S	4-716SC75S	4-12SC75S	4-916SC75S	4-58SC75S	4-34EI150S
Ξ	100'	4-38SC100S	4-716SC100S	4-12SC100S	4-916SC100S	4-58SC100S	4-34EI2005
DNG	150'	4-38SC150S	4-716SC150S	4-12SC150S	4-916SC150S	4-58SC150S	4-34EI250S
E	200'	4-38SC200S	4-716SC200S	4-12SC200S	4-916SC200S	4-58SC200S	4-34EI300S
		4,250 lbs.	5,740 lbs.	7,490 lbs.	9,520 lbs.	11,600 lbs.	16,560 lbs.
		15,100 lbs.	20,400 lbs.	26,600 lbs.	33,800 lbs.	41,200 lbs.	58,800 lbs.

#### ALLOY SELF-LOCKING SWIVEL HOOK

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	3/8″	7/16″	1/2″	9/16″	5/8″	3/4″
50′	4-38SC50LH	4-716SC50LH	4-12SC50LH	4-916SC50LH	4-58SC50LH	4-34EI100LH
75′	4-38SC75LH	4-716SC75LH	4-12SC75LH	4-916SC75LH	4-58SC75LH	4-34EI150LH
<b>王</b> 100'	4-38SC100LH	4-716SC100LH	4-12SC100LH	4-916SC100LH	4-58SC100LH	4-34EI200LH
<b>2</b> 150'	4-38SC150LH	4-716SC150LH	4-12SC150LH	4-916SC150LH	4-58SC150LH	4-34EI250LH
<b>3</b> 200'	4-38SC200LH	4-716SC200LH	4-12SC200LH	4-916SC200LH	4-58SC200LH	4-34EI300LH
	4,250 lbs.	5,740 lbs.	7,490 lbs.	9,520 lbs.	11,600 lbs.	16,560 lbs.
	15,100 lbs.	20,400 lbs.	26,600 lbs.	33,800 lbs.	41,200 lbs.	58,800 lbs.



#### **Cable Tensioners & Guides**



**11" Cable Tensioner & Guide** For use with wire rope 1/4" to 1/2" Fits drum sizes: 10"-11" **PART # 17-2N** 

**9" Cable Tensioner & Guide** For use with wire rope 1/4" to 1/2" Fits drum sizes: 8"-9" **PART # 17-1N** 

6-1/2" Cable Tensioner & Guide For use with wire rope 1/4" to 1/2" Fits drum sizes: 6"-7" PART # 17-1BN

**15" Cable Tensioner & Guide** For use with wire rope 3/8"-3/4" Fits drum sizes: 15"-18" **PART # 17-3** 



6-1/2" Cable Tensioner & Guide Attached bracket designed to bolt onto Jerr-Dan<sup>®</sup> Trucks. For use on rear mount winches with 6-7" Drum. For use with wire rope 1/4" to 1/2" PART # 17-1AN

Our Cable Tensioners & Guides have a field proven spring-loaded design that provides constant tension on the winch cable. This eliminates a slack cable condition and improves the winding of the cable on the drum. Rollers are high carbon steel with bronze bushings for long service life. The vertical rollers prevent the cable from rubbing the sides of the drum.



#### See Pages 59-60 For Wire Rope!

One Piece Mounting Bracket Mounting bracket for use with 17-2N Cable Tensioner PART # **17-2A** 

2 Piece Mounting Bracket For use with any of our tensioners. PART # 17-2B



**11" Flat Tensioner** *Keeps constant pressure on the winch drum, allowing for easier winding of wire rope onto the drum.* **PART # 17-911** 



Side Puller 2000 Flush Mount Can Be Used In Both Steel And Aluminum Car Carrier Beds PART # 6-SP2



SHEAVE with Axle for Side Puller 2000 PART # 6-SP200



## Synthetic Winch Lines WIRE ROPE

**BENEFITS:** Extremely high strength, lightweight, abrasion resistant, low stretch, super tough/high wear, flexible, more torque/layer, safer handling, no razor edges, low recoil, 1/7th the weight of steel cable.

**SAFETY:** Should your synthetic rope break, the energy released is much less than that of steel cable. Also, the rope is lighter and softer, reducing the chances of injury even further.

**LIGHTWEIGHT:** Weighs significantly less (1/7th the weight) of steel cable, making it much easier to use and handle, especially on long recoveries where extensions may be needed.

**NO MEMORY MEANS NO FLAT SPOTS OR KINKS:** Even if the rope winds back on itself in the winch, any visible flat spots are purely aesthetic and disappear once put under load. **FLOATS ON WATER:** For those that do a lot of water recoveries, this property has a profound impact on safety and ease of use.

**SIZE COLOR CODING:** We have created each size of synthetic rope with its own color, making it easy to identify its size and WLL.

**"BIRD NESTING" NO LONGER AN ISSUE**: Again, the rope can wind back on itself and dig back into itself, however, it will cause no damage to the rope and is easier to pull out vs. steel cable.

**SAFER ON HANDS:** The rope is smooth with no burrs, reducing the chance of cuts and injuries during usage.

**CAN BE MADE IN ANY LENGTH:** Synthetic rope can be made to any length to fit your needs.



PART #	SIZE	WLL
• 4-R3850L	3/8" x 50′	4,100 lbs.
• 4-R3875L	3/8" x 75'	4,100 lbs.
• 4-R38100L	3/8" x 100'	4,100 lbs.
• 4-R38150L	3/8" x 150'	4,100 lbs.
• 4-R71650L	7/16" x 50'	5,200 lbs.
• 4-R71675L	7/16" x 75'	5,200 lbs.
• 4-R716100L	7/16" x 100'	5,200 lbs.
• 4-R716150L	7/16" x 150'	5,200 lbs.
• 4-R1250L	1/2" x 50'	7,600 lbs.
• 4-R1275L	1/2" x 75'	7,600 lbs.
• 4-R12100L	1/2" x 100'	7,600 lbs.
• 4-R12150L	1/2" x 150'	7,600 lbs.



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All Synthetic winch lines are tagged with the important information you need.

WARNING	S	m	D
· Failure to comply with this warning may result in load	U	đ	Y
damage and/or serious personal injury. • Inspect winch line for damage before EACH use.	P	e	N
Always protect winch line from sharp edges of load.     Do not attempt to use which line above rated capacity.	R	w	E
<ul> <li>Do not expose which line to temperatures above 158*F.</li> <li>Do not the knots in which line as strength is greatly reduced.</li> </ul>	E	1	E
Do not use winch line if there are any eigns of cut fibers, liest or chemical damage, excessive weat	E	i.	M
Do not use for overhead lifting.	M		A
<ul> <li>For more information or instructions go to www.baprod.com.</li> <li>If not qualified or unsure how to safely and properly use this product, DO NOT PROCEED.</li> </ul>	X-1	2"	



## Synthetic Winch Lines

#### • ORANGE WINCH LINE • YELLOW WINCH LINE • GREEN WINCH LINE

UNIT

WLL



• 4-RE3850L	3/8" x 50′	EA	4,100 lbs.
• 4-RE3875L	3/8" x 75'	EA	4,100 lbs.
• 4-RE38100L	3/8" x 100'	EA	4,100 lbs.
• 4-RE38150L	3/8" x 150'	EA	4,100 lbs.
• 4-RE71650L	7/16" x 50'	EA	5,200 lbs.
• 4-RE71675L	7/16" x 75'	EA	5,200 lbs.
• 4-RE716100L	7/16" x 100'	EA	5,200 lbs.
• 4-RE716150L	<b>.</b> 7/16" x 150'	EA	5,200 lbs.
• 4-RE1250L	1/2" x 50'	EA	7,600 lbs.
• 4-RE1275L	1/2" x 75'	EA	7,600 lbs.
• 4-RE12100L	1/2" x 100'	EA	7,600 lbs.
• 4-RE12150L	1/2" x 150'	EA	7,600 lbs.

<b>Synthetic Rope Extensions</b> With Hoist Hook	

PART #	SIZE	UNIT	WLL
• 4-RE3850	3/8" x 50′	EA	4,100 lbs.
• 4-RE3875	3/8" x 75'	EA	4,100 lbs.
• 4-RE38100	3/8" x 100'	EA	4,100 lbs.
• 4-RE38150	3/8" x 150'	EA	4,100 lbs.
• 4-RE71650	7/16" x 50'	EA	5,200 lbs.
• 4-RE71675	7/16" x 75'	EA	5,200 lbs.
• 4-RE716100	7/16″ x 100′	EA	5,200 lbs.
• 4-RE716150	7/16″ x 150′	EA	5,200 lbs.
• 4-RE1250	1/2″ x 50′	EA	7,600 lbs.
• 4-RE1275	1/2″ x 75′	EA	7,600 lbs.
• 4-RE12100	1/2″ x 100′	EA	7,600 lbs.
• 4-RE12150	1/2″ x 150′	EA	7,600 lbs.

Synthetic Rope Winch Lines	ART #	SIZE	UNIT	WLL
with Hoist Hook • 4	4-R3850	3/8" x 50′	EA	4,100 lbs.
• 4	4-R3875	3/8" x 75'	EA	4,100 lbs.
• 4	4-R38100	3/8" x 100'	EA	4,100 lbs.
• 4	4-R38150	3/8" x 150'	EA	4,100 lbs.
- 4	4-R71650	7/16" x 50'	EA	5,200 lbs.
• 4	4-R71675	7/16" x 75'	EA	5,200 lbs.
• 4	4-R716100	7/16" x 100'	EA	5,200 lbs.
-4	4-R716150	7/16" x 150'	EA	5,200 lbs.
• 4	4-R1250	1/2" x 50'	EA	7,600 lbs.
• 4	4-R1275	1/2" x 75'	EA	7,600 lbs.
• 4	4-R12100	1/2" x 100'	EA	7,600 lbs.
Self-Locking Hook Style On Page 62	4-R12150	1/2" x 150'	EA	7,600 lbs.

#### **Snatch Blocks**

are used to change the direction or gain a mechanical advantage over the load being moved. All of our Snatch Blocks feature bronze bushings with grease fittings. Easy opening side plates open without coming apart.



#### **B/A TOP SELLER**

**SNATCH BLOCKS** with Latched Swivel Hooks

Snatch Blocks

PART #	SHEAVE DIAMETER	FITS ROPE SIZE	WLL
6I-2T3	3"	5/16" to 3/8"	2 Ton
6I-3T3	3"	5/16" to 3/8"	3 Ton
6I-4T4	4-1/2"	3/8" to 1/2"	4 Ton
6I-8T6	6"	5/8" to 3/4"	8 Ton
6I-8T8	8"	5/8" to 3/4"	8 Ton
6I-15T8	8"	3/4" to 7/8"	15 Ton
6I-15T1	<b>0</b> 10"	3/4" to 7/8"	15 Ton

#### **SNATCH BLOCKS** with Swivel Shackles

PART #	SHEAVE DIAMETER	FITS ROPE SIZE	WLL
6I-SW2T	3"	5/16" to 3/8"	2 Ton
6I-SW4T	4-1/2"	3/8" to 1/2"	4 Ton
6I-SW8T	6"	5/8" to 3/4"	8 Ton

Swivel Shackle with 5/16" Grade 70 Chain & Grab Hook 61-2TSW30 Swivel Shackle with 3/8" Grade 100 Chain & Grab Hook 6I-4TSW30 Swivel Shackle with 5/16″ Grade 70 Chain & Twist Lock™ Grab Hook 6I-2TSW30TL Swivel Shackle with 3/8" Grade 100 Chain & Twist Lock™ Grab Hook 6I-4TSW30TL

#### **SNATCH BLOCKS**

with Swivel Shackles and 30" Chains

	SHEAVE		
PART #	DIAMETER	FITS ROPE SIZE	WLL
6I-2TSW30	3″	5/16" to 3/8"	2 Ton
6I-4TSW30	4-1/2"	3/8" to 1/2"	4 Ton
6I-2TSW30TI	. 3″	5/16" to 3/8"	2 Ton
6I-4TSW30TI	4-1/2″	3/8" to 1/2"	4 Ton

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/LL	PART #	DESCRIPTION	WLL
Ton	N711-30GL	5/16" G70 with Grab Hook	4,700 lbs.
Ton	N711-51630TL	5/16″ G70 with Twist Lock™ Grab Hook	4,700 lbs.
Ton	11-4T30	3/8" G100 with Grab Hook	8,800 lbs.
Ton	11-4T30TL	3/8″ G100 with Twist Lock <sup>™</sup> Grab Hook	8,800 lbs.



OHNSON

## Gunnebo Johnson

#### Snatch Blocks

with Swivel Hooks & Heavy Duty Latches with Pin

PART #	SHEAVE DIAMETER	FITS ROPE SIZE	WLL
6-1L	3"	5/16" to 3/8"	2 Ton
6-2L	4-1/2"	3/8" to 1/2"	4 Ton
6-3L	6"	5/8" to 3/4"	8 Ton
6-3AL	8"	5/8" to 3/4"	8 Ton
6-4L	8"	3/4" to 7/8"	12 Ton
6-4AL	10"	3/4" to 7/8"	12 Ton
6-5L	8"	3/4" to 7/8"	15 Ton
6-6L	10"	1" to 1-1/8"	20 Ton

#### Snatch Blocks with Swivel Shackles

PART #	SHEAVE DIAMETER	FITS ROPE SIZE	WLL
6-1SW	3"	5/16" to 3/8"	2 Ton
6-2SW	4-1/2"	3/8" to 1/2"	4 Ton

#### WINCH BLOCKS

This off-road winch block is easy to use. It is manufactured with zinc plated steel, a 4" cast iron sheave wheel and a self lubricating bronze bushing.

PART #	FITS ROPE SIZE	WLL
6-WB6T	5/16"-3/8"	6 Ton



#### SNATCH BLOCKS with Swivel Shackles and 30" Chain w/Grab

PART #	SHEAVE DIAMETER	WLL	FITS ROPE SIZE
6-1SW30	3"	2 Ton	5/16" to 3/8"
6-2SW30	4-1/2"	4 Ton	3/8" to 1/2"

For Replacement Chains, See Page 64



#### WEDGE SOCKET

Created to be used for field repairs of broken or damaged wire rope. If your rope needs to be re spliced while on the job you can pass the wire rope around the wedge and pass it thru the socket creating a tight fit around the wire rope. Be sure to leave enough wire rope on the "dead end" to use the recommended three wire clamps to secure.

PART #	SIZE	UNIT
4-38WS	3/8″	EA
4-716WS	7/16″	EA
4-12WS	1/2″	EA
4-58WS	5/8″	EA
4-34WS	3/4″	EA
	4-38WS 4-716WS 4-12WS 4-58WS	4-38WS         3/8"           4-716WS         7/16"           4-12WS         1/2"           4-58WS         5/8"

UNIT

EA

EA

ΕA

ΕA

EA



#### **SNATCH BLOCKS** with Swivel Shackles

PART #	SHEAVE DIAMETER	FITS ROPE SIZE	WLL
6Y-2T3SW	3"	5/16" to 3/8"	2 Ton
6Y-4T4SW	4-1/2″	3/8" to 1/2"	4 Ton
6Y-8T6SW	6″	5/8" to 3/4"	8 Ton
6Y-8T8SW	8″	5/8" to 3/4"	8 Ton
6Y-12T6SW	6″	3/4" to 7/8"	12 Ton
6Y-15T8SW	8″	3/4" to 7/8"	15 Ton
6Y-15T10S	<b>N</b> 10″	3/4" to 7/8"	15 Ton
6Y-15T12S	<b>N</b> 12″	3/4" to 7/8"	15 Ton
6Y-20T8SW	8″	1" to 1-1/8"	20 Ton
6Y-20T10S	<b>N</b> 10″	1" to 1-1/8"	20 Ton
6Y-20T12S	<b>N</b> 12″	1" to 1-1/8"	20 Ton

## Yoke<sup>®</sup> Snatch Blocks WIRE ROPE

Manufactured from the highest quality tensile steel. Bronze bushings and grease fittings allow for ease of use and extended sheave life. 100% Magnaflux tested — standard on all Blocks. Supplied with model number, wire rope size, working load limit and usage warnings. Designed with a safety factor of 4:1. Test certs and batch numbers for ease of traceability.

#### **SNATCH BLOCKS**

with Swivel Hooks & Heavy Duty Latches with Pin

PART #	SHEAVE DIAMETER	FITS ROPE SIZE	WLL
6Y-2T3	3"	5/16" to 3/8"	2 Ton
6Y-4T4	4-1/2"	3/8" to 1/2"	4 Ton
6Y-8T6	6"	5/8" to 3/4"	8 Ton
6Y-8T8	8"	5/8" to 3/4"	8 Ton
6Y-12T6	6"	3/4" to 7/8"	12 Ton
6Y-12T8	8″	3/4" to 7/8"	12 Ton
6Y-12T1	<b>0</b> 10"	3/4" to 7/8"	12 Ton
6Y-15T8	8"	3/4" to 7/8"	15 Ton
6Y-15T1	<b>0</b> 10"	3/4" to 7/8"	15 Ton
6Y-15T1	<b>2</b> 12"	3/4" to 7/8"	15 Ton
6Y-20T8	8″	1" to 1-1/8"	20 Ton
6Y-20T1	<b>0</b> 10"	1" to 1-1/8"	20 Ton
6Y-20T1	<b>2</b> 12"	1" to 1-1/8"	20 Ton
6Y-15T1	<b>0</b> 10"	3/4" to 7/8"	15 Ton



Swivel Shackle with Grade 70 Chain & Grab Hook 6Y-2TSW30

Swivel Shackle with Grade 100 Chain & Grab Hook 6Y-4TSW30 Swivel Shackle with Grade 70 Chain & Twist Lock™ Grab Hook 6Y-2TSW30TL

WLL

2 Ton

4 Ton

2 Ton

4 Ton

Swivel Shackle with Grade 100 Chain & Twist Lock™ Grab Hook 6Y-4TSW30 TL

SNATCH BLOCKS with Swivel Shackles and 30" Chain

PART #	SHEAVE DIAMETER	FITS ROPE SIZE
6Y-2TSW30	3"	5/16" to 3/8"
6Y-4TSW40	4-1/2"	3/8" to 1/2"
6Y-2TSW30TL	3″	5/16" to 3/8"
6Y-4TSW30TL	4-1/2″	3/8" to 1/2"

For replacement chains see page 64.



See Accessories on page 86

**Tailboard Transformer** 

for the WreckMaster

## Yoke - Lifting Hardware



#### **Angular Contact Bearing Swivels**

W	IRE RO	PE			w	IRE RO	PE		
PART #	SIZE	DESCRIPTION	UNIT	WLL	PART #	SIZE	DESCRIPTION	UNIT	WLL
4-308A	3/8"	Jaw & Hook	EA	3,300 lbs.	4-305C	5/8″	Eye & Jaw	EA	11,000 lbs.
4-308B	1/2"	Jaw & Hook	EA	6,600 lbs.	4-305D	3/4″	Eye & Jaw	EA	18,700 lbs.
4-308C	5/8"	Jaw & Hook	EA	11,000 lbs.	4-304A	3/8"	Jaw & Eye	EA	3,300 lbs.
4-308D	3/4"	Jaw & Hook	EA	18,700 lbs.	4-304B	1/2"	Jaw & Eye	EA	6,600 lbs.
4-307A	3/8"	Eye & Hook	EA	3,300 lbs.	4-304C	5/8"	Jaw & Eye	EA	11,000 lbs.
4-307B	1/2"	Eye & Hook	EA	6,600 lbs.	4-304D	3/4"	Jaw & Eye	EA	18,700 lbs.
4-307C	5/8"	Eye & Hook	EA	11,000 lbs.	4-303A	3/8"	Jaw & Jaw	EA	3,300 lbs.
4-307D	3/4"	Eye & Hook	EA	18,700 lbs.	4-303B	1/2"	Jaw & Jaw	EA	6,600 lbs.
4-306A	3/8"	Eye & Eye	EA	3,300 lbs.	4-303C	5/8"	Jaw & Jaw	EA	11,000 lbs.
4-306B	1/2"	Eye & Eye	EA	6,600 lbs.	4-303D	3/4"	Jaw & Jaw	EA	18,700 lbs.
4-306C	5/8"	Eye & Eye	EA	11,000 lbs.	4-301A	3/8"	Bullet Style	EA	3,300 lbs.
4-306D	3/4"	Eye & Eye	EA	18,700 lbs.	4-301B	1/2"	Bullet Style	EA	6,600 lbs.
4-305A	3/8"	Eye & Jaw	EA	3,300 lbs.	4-301C	5/8"	Bullet Style	EA	11,000 lbs.
4-305B	1/2"	Eye & Jaw	EA	6,600 lbs.	4-301D	3/4"	Bullet Style	EA	18,700 lbs.

Angular contact bearing swivels are the perfect choice for use when you need to rotate a suspended load with precision. These swivels are built to rotate smoothly under full WLL. Choose from many different styles to fit your needs.

#### YOKE Swivels are:

- Manufactured using the highest grade of materials available.
- Designed with a safety factor of 5:1.
- Available in sizes from <sup>3</sup>/<sub>4</sub> tons to 25 tons.
- Available for wire lines ¼" to 1 ¼"
- Individually tested to 2 times the safe working load with certification.
- Zinc plated for corrosion resistance and longer life.
- Manufactured with grease fittings for superior performance.
- Designed for low starting torque and high rotation speed.
- All Swivel parts are 100% magnaflux crack detected.
- 20,000 cycle fatigue rate to 1.5 times working load limit.
- All parts have a batch number for quality certification and traceability.

## Cable Slings, Hooks & Accessories

## **WIRE ROPE**

#### **Cable Slings**

Wire rope slings for use with multiple size wire and snatch blocks. These slings are perfect for use with the floating snatch block technique helping to create even working loads across multiple lines. Each sling has a WLL tag and has thimbled eyes for improved protection and load bearing. Design factor of 5:1 Working Load Limit Diagram for Cable Slings.

				W	ORK LOAD LIMITS	5
PART #	SIZE	LENGTH	UNIT	VERTICAL	CHOKER	BASKET
4-34X8CS	3/4″	8′	EA	5.6 Tons	4.1 Tons	11 Tons
4-34X10CS	3/4″	10′	EA	5.6 Tons	4.1 Tons	11 Tons
4-34X12CS	3/4″	12′	EA	5.6 Tons	4.1 Tons	11 Tons
4-78X8CS	7/8″	8′	EA	7.6 Tons	5.6 Tons	15 Tons
4-78X10CS	7/8″	10′	EA	7.6 Tons	5.6 Tons	15 Tons
4-78X12CS	7/8″	12′	EA	7.6 Tons	5.6 Tons	15 Tons





Malleable Wire Rope Clip					
Also Available in Drop Forged					
PART #	SIZE	UNIT			
4-38WRC	3/8"	EA			
4-716WRC	7/16″	EA			
4-12WRC	1/2″	EA			
4-58WRC	5/8″	EA			



Wire Rope Thimble

PART #	SIZE	UNIT
4-38HDT	3/8"	EA
4-716HDT	7/16″	EA
4-12HDT	1/2″	EA
4-58HDT	5/8″	EA



**Replacement Latch Kits** 

UNIT	TO FIT HOOKS
EA	3 Ton Alloy/ 2T Carbon
EA	4.5 Tons Alloy/ 3T Carbon
EA	7 Tons Alloy/ 5T Carbon
EA	11 Tons Alloy/ 7T Carbon
	EA EA EA

#### B/A Hoist Hooks are made from Alloy Steel and are Zinc plated for corrosion resistance.

6	
	P
alle	1 h
1942	370%

Swivel Hoist Hooks with Latches

PART #	UNIT
4-3TASHL	EA
4-4TASHL	EA
4-7TASHL	EA
4-11TASHL	EA

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A	(	Y
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#### **Eye Hoist Hooks With Latches**

PART #	UNIT	WLL
4-3TAHL	EA	3 Tons
4-4TAHL	EA	4.5 Tons
4-7TAHL	EA	7 Tons
4-11TAHL	EA	11 Tons



WLL

3 Tons

7 Tons

4.5 Tons

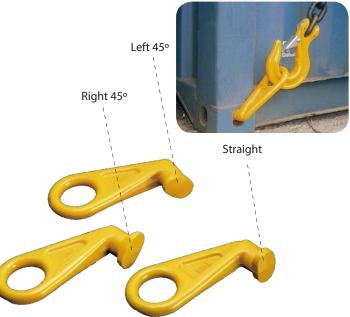
11 Tons

## Container, Lifting & Anchor Hooks



#### **G80** Eye Self Locking Hook

CIZE	LINUT	WLL
SIZE	UNIT	VV L L
1/4-5/16"	EA	4,500 lbs.
3/8″	EA	7,100 lbs.
1/2″	EA	12,000 lbs.
5/8″	EA	18,100 lbs.
	3/8″ 1/2″	1/4-5/16" EA 3/8" EA 1/2" EA





## **G80**

#### Swivel Self-Lock Hooks

PART #	SIZE	UNIT	WLL
G8-516SSLH	5/16"	EA	4,500 lbs.
G8-38SSLH	3/8″	EA	7,100 lbs.
G8-12SSLH	1/2″	EA	12,000 lbs.
G8-58SSLH	5/8″	EA	18,100 lbs.

#### **Container Hooks**

Use what the pros use to lift sea containers. These hooks were developed to be used on the corner eyes of a sea container during a direct lift. They are available in left and right versions for using as a sling or a 90 degree version for direct lifting. These are designed for lifting purposes only.

PART # D	ESCRIPTION	UNIT	WLL
G8-179-45LT	Left 45°	EA	28,000 lbs.
G8-179-45RH	Right 45°	EA	28,000 lbs.
G8-179-STR	Straight	EA	28,000 lbs.

These Weld on Anchor Hooks are designed for weldable attachment to equipment to provide a lifting/pulling point for easy attachment of chain, wire rope or web slings.



#### Yoke Weld on Anchor Hooks with Extra Large Weld Pad

PART #	UNIT	WLL
G8-315-1	EA	2,200 lbs.
G8-315-2	EA	4,400 lbs.
G8-315-3	EA	6,600 lbs.
G8-315-4	EA	8,800 lbs.
G8-315-5	EA	11,000 lbs.
G8-315-8	EA	17,600 lbs.
G8-315-10	EA	22,000 lbs.



#### Economy Weld on Anchor Hooks

PART #	UNIT	WLL
11-AH2	EA	4,400 lbs.
11-AH3	EA	6,600 lbs.
11-AH5	EA	11,000 lbs.
11-AH8	EA	17,600 lbs.
11-AH10	EA	22,000 lbs.

# ACCESSORIES

Recent Additions	71-72
Balldog Plus™ Hitch Device	
OranizeAIR <sup>™</sup> Tool	
Car Carrier Starter Ramps	
Air Bags	
Cribbing	
Skates	
Door Tools	
Go Jak™	
Sling Straps & Aluminum Angle	
Steering Wheel Locks	
Motorcyle Dollies & Straps	
WreckMaster Products	
Lug-All <sup>™</sup> Hoists	
Wheel Chocks	
Weld On D-Rings/ Anchor Hooks	
Trash Cans & Gas Cans	
In The Ditch™ Products	76, 79-82, 89-92
Folding Steps	
Form Holders	
Twistlock Plungers	
PTO & Throttle Cables	

### **Recent Additions**

#### **BallDog Plus**

The newest innovation in hitch attachment. Pear Link fits over 1-7/8", 2" and 2-5/16" Tow Balls Large Oblong fits into 2" and 2-1/2" Receiver Tubes

**Example A:** Place Pear Link over tow ball and secure with supplied safety hitch pin. Securely attach 5/16'' chain using our patented Twist Lock<sup>TM</sup> Safety Latch Grab Hook.

**Example B:** Place large oblong into receiver tube and secure with supplied safety hitch pin. Securely attach 5/16" chain using our Patented Twist Lock M Safety Latch Grab Hook.

**Example C:** Place large oblong into receiver tube and secure with supplied safety hitch pin. Use a latched slip hook shackle or synthetic sling to securely connect to the pear link.

PART #	UNIT	WLL
BALLDOG	EA	4,700 lbs.

**WARNING:** Never Exceed Working Load Limit. Not to be used for the purposes of overhead lifting.



#### **U-Joint Puller Kit**

Easily remove large drive shaft from trucks and tractors without damaging the U-Joints with the U Bolt Puller.

PART # UNIT **49-1** EA





### ITI Car Carrier Starter Ramps

Perfect for low profile cars. These ramps allow you to avoid front end damage during vehicle loading and unloading. Ramps are 14"L x8"W and feature a 2" step down that is grooved to fit securely under the tail of your carrier bed. No more stops and starts, saving both time and money.

PART #	DESCRIPTION	UNIT
48-CCRU	Rounded Profile for Aluminum Beds	EA
48-CCRL	Square Profile for Steel Beds	EA





#### Stop Wasting Time Looking for Your Interchangeable Air Tools!

Magnetic base attaches to the side of your tool box or the inside of your truck body.

#### OrganizeAIR™

This tool is designed to hold both "Style T" and "Style I-M" 1/4" air couplers. A loading and unloading port is provided so the T or IM couplers can be placed on the pins and then rotated into the locking channel. It may be rotated to the next pin or stopped between pins to lock all tools in place.

PART #	UNIT
AT-1	EA

DON'T SEE WHAT YOU NEED? JUST GIVE US A CALL. IT'S AS GOOD AS DONE.

### High Pressure Air Bags

### **TOWING ACCESSORIES**





#### Steel Reinforced MatJack High Pressure Air Bags

		WORKING	INFLATION		
PART #	SIZE	PRESSURE	HEIGHT	UNIT	WLL
47-113S	15″ x 15″ x 1″	120 P.S.I.	7.5"	EA	13 Ton
47-122S	20" x 20" x 1"	120 P.S.I.	9.5"	EA	22 Ton
47-132S	21" x 25" x 1"	120 P.S.I.	12"	EA	32 Ton



#### **High Pressure** Single Unit Deadman Control Hand held push button deadman

control with relief to control pressurizing and deflation of high pressure air bags.

PART# SIZE UNIT **47-201** 3" x 7" x 3" EA



**Valve Style Deadman Control** 

Controls inflation pressure of high pressure air bags with relief valve and gauge. Hand held, easy to use.

PART# 47-220

UNIT ΕA



#### 3/8" High Pressure **Supply Hoses**

**Y Pressure Supply Hose** *Connects a single air source* 

to more than one control.

Hose color may vary.

UNIT PART# SIZE 47-515\* EA 20' Hose 47-530\* 30' Hose ΕA

UNIT

\*Available in Blue or Black. Insert a "B" for black or "U" for blue at the end of the part #

PART#



Replacement Air Cock Shut-Off Valve 1/4 turn air cock shut-off valve for shutting off air source to the MatJack air bags

UNIT PART# SIZE **47-653** 3" x 2" x .5" EA

#### **High Pressure Regulator Hose**

PART# SIZE 47-510 10' Hose

PART #

11-GBAR

UNIT EA

LENGTH

55"

This long pry bar is the perfect tool to move rocks, logs, and other his long pry bar is the perfect tool to move rocks, logs, and other large materials that may be in the way during recovery situations. Also used to pry an edge under a trailer or container to allow room for rigging such as chain, straps

Grizzly Bar



CALL PRINTS IN

UNIT

ΕA

Cribbing







**Rollover Stabalization Kit** Includes 2-Ratchet Straps and 1- 4" x 4" x 6" Shoring Crib with Handle

 PART #
 UNIT

 48-SC446
 KIT



#### **Rollover Recovery Stick**

Roll over stiff leg. As used by many industry trainers this is one of the best ways to recover a vehicle that has landed on its roof.

PART #	UNIT
48-RS	EA



#### Pyramid Locking Lincoln Log

This Lincoln Log is the ultimate product in plastic cribbing. These logs will lock together using either the "Lincoln log style cut outs or the Pyramids that are cut into the surface. The pyramids also create traction for the logs when used in icy, snowy or rainy conditions.

UNIT

FA



#### **Cribbing Wedges**

*Easily level a crib stack. For use with plastic or wood cribbing. Can also be used to wedge doors open.* 

PART #	SIZE	UNIT
48-W2412	2″x 4″x 12″	EA
48-W4420	4"x 4"x 20"	EA

#### **Pyramid Crib**

SIZE

4"x4"x18"

Pyramid Cribbing locks together to create stable crib stacks. Also creates traction for the logs when used in icy, snowy or rainy conditions.

PART #	SIZE	UNIT
48-PC2418	2″x 4″ x 18″	EA

\*The rope handles on all products are for handling only and are not designed to be used as an attachment or pulling point.

PART #

48-PL4418



 Flexible Top Air Bag Pad

 PART#
 SIZE
 UNIT

 48-TP
 20" x 20" x 3/4"
 EA



#### Rigid Bottom Air Bag Pad

 PART#
 SIZE
 UNIT

 **48-BP24** 24" x 24" X 1.5"
 EA

### Skates

### **TOWING ACCESSORIES**





#### WreckMaster InterlockingTire Skates

With interlocking teeth, these skates can be used in a variety of sizes to assist with any need. The center groove accommodates brake rotors when moving vehicles without wheels.

PART #	DESCRIPTION	UNIT
48-WSN	Neon Green	Set of 4
48-WSB	Black	Set of 4

#### ITI Container Skates with Plug

Moving heavy objects is made easier when using Container Skates.



PART #	DESCRIPTION	UNIT
48-CSP6	Skate with Plug	EA
48-CSP5	Low Profile Skate with Plug	EA

#### **BIG OR SMALL? WE HAVE THEM ALL.**

B/A Products Co. provides a wide range of Skates from several manufacturers to meet any need.



#### **B/A Individual Tire Skates**

PART #	SIZE	UNIT
48-2	3.5″ W x 15.75″ L	EA



# Individual Tire Skates PART # SIZE 48-100 3.5" W x 15.75" L

\*The rope or wire handles on all products are for handling only and are not designed to be used as an attachment or pulling point.

UNIT

EA

#### **I** Control Arm Skates

Control Arm Skates make loading vehicles with missing wheels, frozen bearings and broken ball joints, control arms or axles a snap. Both ends have a radius for easy loading and unloading without having to remove and turn the skate. Works great on trailers too!



PART #	SIZE	UNIT
48-CAS4	4″	EA
48-CAS6	6″	EA



### **Door Tools**

#### **Door Tool Kit**

New convenient door tool kit has all of your staple items in one package. Includes a 1"x 12" Cordura sleeve for ultimate protection of the the vehicle's door jamb.

#### Kit Includes:

- 2 Plastic Window Wedges
- 1 Red Alert Door Tool
- 1 Inflatable Air Wedge
- 1 1"x12" Protective Sleeve

PART #	UNIT
12-DK1	KIT





#### **Plastic Window Wedge**

Our rigid design separates the door panel from the vehicles window, allowing easy access for the door tools.



The inflatable Air Wedge carefully separates the door panel from the vehicles window, allowing easy access for long reach door tools.

PART #	SIZE UN	IT	eusy access		013.
12-W5	5.5" L x 2.5" W EA		PART #	UNIT	
			12-275	EA	
]		Breaks down into two pieces.	<u>[</u>		
Passport D		Description			
	ur Red Alert door tool the		Red Alert [		
	for excellent leverage. Fe	· · · · · · · · · · · · · · · · · · ·			gn for excellent leverage.
	and a protective tip but a	lso breaks down	Features a p	owder coat finish and c	a protective tip.
	eces for convenience.		D4 D7 //		
PART #	SIZE UNIT		PART #	SIZE UNIT	
12-272	54"L EA		12-270	54"L EA	
This tool ha	<b>cking Tool</b> Is pulling and pushing cu and comes with instructi		The Sneaky combinatio	e <b>te Door Tool</b> Pete has push and pul n of spring steel cons n easily bypassing lock	truction and narrow
PART #	SIZE	UNIT			2
12-1	1-1/3″W x 22″L	EA	PART #	SIZE	UNIT
			12-1A	3/4"W x 22" L	EA

# GoJak<sup>®</sup>, Sling Straps & Aluminum Angle **TOWING ACCESSORIES**

The GoJak is a mechanical lift + dolly allowing 1-2 people to safely move a vehicle on a smooth level surface.

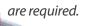
The rollers touch only the tire – no contact with the vehicle's frame or undercarriage is necessary. A purely mechanical design eliminates the need for electric power, compressed air or slow and leaky hydraulics.

The 40-GJ5000 can lift and move wheel weights up to 1,250 lbs (up to 5,000 lbs with four units) and tires up to 9" wide and 32" tall. The 40-GJ6200 can lift and move wheel weights up to 1,550 lbs (up to 6,200 lbs with four units) and tires up to 13" wide and 36" tall. Both feature heavy duty welded construction, heavy duty industrial casters and wheels and a powder coat finish.

- Available in right or left hand models
- Complete line of replacement parts is also available.
- For effective use of this product, a minimum of 2 GoJaks



PART #	DESCRIPTION	UNIT
40-GJ5000	GoJak <sup>®</sup> 5000	EA
40-GJ5000LH	GoJak <sup>®</sup> 5000 Left Hand	EA
40-GJ6200	GoJak <sup>®</sup> 6200	EA
40-GJ56200LH	GoJak <sup>®</sup> 6200 Left Hand	EA



Universal Locking GoJak® Mounting Bracket Allows you to vertically mount your GoJak®. Includes a padlock bracket.

**part # Unit 40-GJ100** EA



#### IN THE DITCH

#### GoJak<sup>®</sup> Mounting Bracket

Allows you to mount a GoJak<sup>®</sup> to any flat surface. Holds 5000 and 6200 series GoJaks<sup>®</sup>. Easy to install and has a padlock bracket.

PART #	UNIT
40-D1244	SET



#### Nylon Sling Straps for WeldBuilt®

Woven nylon sling straps have a sewn loop at each end and a protective flap to ensure minimal wear. Mounting holes are precision punched and heat-sealed.

PART #	SIZE	UNIT	CAPACITY
1-11	8.5″X44″	PR	8,000 lbs./ Pair



#### Sling Straps

Rubber coated 3 Ply Straps for maximum durability & flexibility. Machined holes for your mounting hardware ensure precise and easy installation.

PART #	SIZE	DESCRIPTION	UNIT	CAPACITY
1-1	10" x 47"	4 Hole	PR	6,600 lbs./ Pair
1-2	6″ x 35″	3 Hole	PR	3,960 lbs./Pair
1-4	8″ x 42	3 Hole	PR	5,280 lbs./Pair

Great for protection when sling towing or for use during recoveries of trailers.

#### Aluminum Angle

PART #	SIZE	UNIT
45-1	1/2″ x 56″ L	EA



### Steering Wheel Locks

		Nylon Steering With Flat Hook & PART # UNIT 8-1 EA		Nylon Claw I with 2 Coated PART# 8-34CH 8-R34CH	Hook Steering	Wheel Loc UNIT EA EA	k
	with one co PART# 8-31	e Hook Steering V bated Double J Hoo DESCRIPTION Cam-Lock	Wheel Lock bk and Loop UNIT EA		<b>book Steering</b> bouble J Hook of <b>DESCRIPTION</b> Cam-Lock Ratchet		
-	The spring- and steerin arms have <b>PART# UNI</b> <b>8-2</b> EA	g wheel of the vehi vinyl covers to prev T	s you to securely v icle in tow. The sho vent damage to th	vedge the lock between th aft adjusts from 21″-27″ a	he seat		
	MOTORCY Condor <sup>®</sup> Cyc	CLE DOLLY & S	TRAPS		_	_	
	The patented le	ocking mechanism s accomodate bikes up					
	PART # <b>21-7</b>	<b>DESC</b> Cycle Loader	<b>unit</b> KIT		Je -		

21-700 Strap Kit (Not Shown) KIT

\*Self Loader Attachments available via special order.





### Motorcycle Dolly & Straps

### **FOWING ACCESSORIES**





#### **B/A Motorcycle Dolly**

B/A's Cycle Dolly allows one person to easily & safely load and unload a bike in minutes. This dolly disassembles to fit in a 24" tool box. Has a 900 lb. capacity and includes four 6' straps, one 30" strap and four 16' straps all with ratchets.

PART #	UNIT
21-5	EA
* Straps Inclue	ded

NEW

#### **Motorcycle Crossover Kit**

B/A Products Motorcycle Cross Over Kit allows the motorcycle to be secured to a roll back or trailer by its handlebars and hand grips. Soft cups made of webbing fit over the hand grips, then nylon straps run through a central pad and to the opposite side of the motorcycle, where your tie-down straps and ratchets are attached. Tighten your tie-downs, and it's just like you are holding the bike up yourself. Kit has a Working Load Limit of 1,000 lbs.

\* Additional tie-downs are required to secure the backside of the motorcylce to the rollback or trailer. Our 21-500 works great! See Page 77 PART # **21-200** 

UNIT

KIT



#### **Motorcycle Sling Kits**

Designed to allow you to lift and tow almost any motorcycle with your wrecker or wheel lift style tow truck.



### **Dolly Mounts**



#### Pro Series<sup>™</sup> Aluminum Dolly Bunk Kit

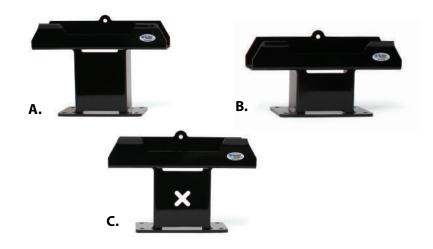
For mounting Dollies under your wrecker tool boxes or body. Kit includes 2 complete dolly bunks, 2 retaining chains and is lockable. Fits all sizes and brands of dollies.

PART #	UNIT
40-D1023	KIT



#### **Dolly Mounts**

Great low cost way to store your dolly. Lock by running a padlock through the eyelet on top of mount after dolly is placed in the mount. Tuff Coat Black finish. Sold As Each. Padlock not included.





#### **Universal Mounting System**

This kit comes complete with everything needed to hold 2 dolly frames, 2 axles and a breakover bar. Tuff Coat Black Finish.

Part #	DESCRIPTION	UNIT
40-D1162	Fits Speed <sup>®</sup> Dolly Only	KIT
40-D1182	Flts XD™ Dolly Only	KIT

**A.** Standard Simple Mount Fits the Speed® Dolly Only

PART #	SIZE
40-D1352	9.5″ H

**B.** Short Simple Mount Allows the tires of the dolly to rest on the deck. Fits the Speed® Dolly only.

PART #	SIZE
40-D1353	7″ H

**C.** XD Simple Mount *Fits XD™ Dolly Only* 

PART #	SIZE
40-D1354	9″ H

### Dollies

### **TOWING ACCESSORIES**



In the Ditch dollies are ergonomically designed to be balanced when carried. The spring loaded pin in the easy to operate cam-lock design self engages, locking the dolly wheels without your hand leaving the breakover bar. These dollies can be rolled to the recovery site, making them easy to use in tight spaces. **High quality – made in the USA products.** 

#### Speed<sup>®</sup> Dolly

#### Speed® Dolly Sets include:

- 2 Speed<sup>®</sup> Dolly Frames in Tuff Coat Black or Yellow Chromate Zinc finish.
- Aluminum or steel D.O.T. approved wheels.
- 2 Telescoping Aluminum Axles
- 1 Soft-Grip Lightweight Breakover Bar
- 2 Ratchet Straps
- 1 Operations Manual
- 4.80 x 8 Tires
- Choose from Aluminum or Steel Wheels

#### See In The Ditch Toolboxes and Accessories on pages 89-90





Speed<sup>®</sup> Dolly Set Tuff Coat Black Finish with Aluminum Wheels

Part # 40-D2478



Speed® Dolly Set Yellow Chromate Zinc Finish with Aluminum Wheels

Part # 40-D2478P

Speed® Dolly Set Tuff Coat Black Finish with Steel Wheels

Part # 40-D2480

#### LOAD CAPACITY: 3,040 lbs.



Speed® Dolly Set Yellow Chromate Zinc Finish with Steel Wheels

Part # 40-D2480P

#### **XD**<sup>™</sup> Dolly Sets include:

- 2 XD<sup>™</sup> Dolly Frames in Tuff Coat Black or Yellow Chromate Zinc finish & Aluminum D.O.T. approved wheels.
- 2 Telescoping Aluminum Axles
- 1 Soft-Grip Lightweight Breakover Bar
- 2 Ratchet Straps
- 1 Operations Manual
- Carlisle USA-Made 5.70 x 8 tires.
- Aluminum Wheels



XD™ Dolly Set Tuff Coat Black Painted Frame with Aluminum Wheels

Part # 40-D2490



XD™ Dolly Set Yellow Chromate Zinc Frame with Aluminum Wheels

Part # 40-D2490P





### Dolly Mounts & Straps

#### **Speed Mount**

Holds one dolly frame. \*Fits Speed® Dolly Only.

PART # UNIT 40-D1348 EA





TOWING PRODUCTS

W-Mount

PART #

40-D1242

tabs for your padlock.

UNIT

SET

#### Integrated Speed® Mount

Holds one dolly frame and one telescoping axle, and breakover bar. \*Fits Speed® Dolly Only.

PART # UNIT 40-D1349 EA

#### **Generic Dolly Strap**

The short strap on the ratchet gets passed through the dolly handle or wrapped around the dolly frame, and the ratchet is passed through the loop, forming a choker that attaches the strap and ratchet to the dolly.

Use the long strap to "lasso" the tire and tighten with the ratchet. Each strap has a WLL of 1,000 lbs. and is sold as a pair.



The W-Mount is ideal for those who want to mount

their axles on a flat surface. Fits the Speed<sup>®</sup> Dolly

and XD<sup>™</sup>Dolly Axles and Breakover Bar. Lockable

#### **Generic Dolly Strap**

The classic lasso strap but meant for use on wheel dollies. Snap hook on ratchet works great on the welded tabs found on many wheel dollies.

PART #	UNIT	WLL
40-13	PR	800 lbs.



### Wheel & Hitch Accessories

### **TOWING ACCESSORIES**

#### Traveling Speed Chock

The Traveling Speed<sup>®</sup> Chock travels up the deck with the vehicle. This will prevent vehicles from rolling off the deck of a car carrier during loading and unloading should you have a catastrophic failure.

PART #	UNIT
51-D1260	EA

#### **Aluminum Tire Stand**

Crib a vehicle off the ground while repositioning frame forks or securing the front axle in an under reach. Each stand has an individual rating of 10,000 lbs. or 20,000 lbs. a pair.

PART # UNIT 51-D1132 EA





Replacement Aluminum Wheels & Dolly Tires for In The Ditch

PART #	DESCRIPTION	LOAD RATING	UNIT
40-D7096	Wheel (4 hole) with 5.70 x 8 D-Ply Carlisle Tire	1,070 lbs.	EA
40-D7093	5.70 x 8 D-Ply Carlisle Tire Only	1,070 lbs.	EA
40-D7009	4.80 x 8 C-Ply Carlisle Tire Only	760 lbs.	EA
40-D7098	Wheel (4 hole) with 4.80 x 8 C-Ply Carlisle Tire	760 lbs.	EA
40-D7094	Replacement 4 Lug Aluminum Rim	N/A	EA

#### Replacement Steel Wheels & Dolly Tires for Other Brand Dollies

PART #	DESCRIPTION	LOAD RATING	UNIT
2-480X8B	Wheel (5 hole) with 4.80 x 8 B-Ply Tire	585 lbs.	EA
2-480X8TB	4.80 x 8 B-Ply Tire Only	585 lbs.	EA
2-480X8C	Wheel (5 hole) with 4.80 x 8 C-Ply Tire	760 lbs.	EA
2-480X8TC	4.80 x 8 C-Ply Tire Only	760 lbs.	EA
2-570X8	Wheel (5 hole) with 5.70 x 8 B-Ply Tire	715 lbs.	EA
2-570X8T	5.70 x 8 B-Ply Tire Only	715 lbs.	EA



**Fifth Wheel Power Hitch** 

Patented design hitch fits 3" x 3" up to 4" x 4" crossbars. Includes a 5th wheel hitch and goose neck ball. Tuff Coat Black finish. Rated at 12,500 lbs., however do NOT exceed the manufacturer's wheel lift rating.

UNIT

ΕA

PART # 51-D1253





### WreckMaster - Towing



#### Wheel Lift Strap

These wheel lift straps are great for securing a wheel into a wheel grid. The wheel lift strap is a must have in any operator's toolbox.

**PART # UNIT WM-801044** EA



#### **Steering Wheel Strap**

These straps come with heavy duty rubberized hooks on each end and a durable locking ratchet. Vertical rating of 800 pounds also allows you to use these straps for tying down wheels into your dollies.

**PART # UNIT WM-801041** EA

#### Grade 80 Front Axle Tie Down Kit

A great solution for securing an axle into the forks on your under reach. Each chain encircles the axle, spring pack, cross bar, receivers and forks to create a full loop around the components. After tightening the ratchet binder the vehicle you are towing is completely secured with this primary attachment.

#### This technique is covered in the Medium Duty Towing Video on page 87.

This kit includes 2 chains, 1 binder and an Application Guide Book.

PART #	SIZE	UNIT	WLL
WM-701021	5/16″	Kit	4,500 lbs.
WM-701022	3/8″	Kit	7,100 lbs.
WM-701023	1/2″	Kit	12,000 lbs.



#### **Loading Bridle**

The light duty loading bridle is of the highest quality and carries Mini-J and R hooks on the cluster. Each leg of the bridle has a permanent sewn on wear pad for extra protection.

PART # **WM-801043** 

**UNIT** EA



#### **Trailer Door Securing Strap Assembly**

These straps are ideal for securing the rear doors of a damaged trailer. By installing these straps from corner to corner you can effectively add strength to assist in preventing the trailer from further damage during the upright.

PART #	UNIT
WM-801008	PR



The Car Carrier Tie-Down Package uses 3/8" G-7 chain and the highest web rating in the industry. Each strap is fifteen (15) feet-long and comes with a sliding cordura wear pad. The G-7 cluster is designed with a mini J-hook and R-hook with a delta ring (triangle) termination to prolong the life of this strap.

PART #	DESCRIPTION	UNIT
WM-701033	Package with 4 Straps	KIT
WM-801034	Replacement Strap	EA

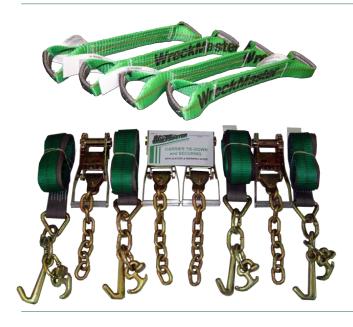


### WreckMaster - Towing

### **FOWING ACCESSORIES**

WreckMaster has built a solid reputation as the towing industry's seal of excellence. B/A Products is proud to be a Master Distributor for WreckMaster Products.





#### Car Carrier Tie-Down Package with 8-Point Straps

This package includes 4 chain ratchets, 4 - 15' cluster straps & 4 8-Point Straps. The ratchets have 3/8" Grade 70 Chain tails. The cluster straps have delta terminations to prolong the life of the strap. Package includes the Color Application and Warning Guide.

PART # WM-701045	<b>DESCRIPTION</b> Car Carrier Tie-Down Package	UNIT KIT
	5	NH
Replacement Parts		

PART #	DESCRIPTION	UNIT
WM-801040	Replacement Ratchet w/Chain	EA
WM-801033	Replacement 15' Strap	EA
WM-801009	Replacement 8-Point Strap	EA



#### Car Carrier Equipment Package

This package includes 4 chain ratchets, 4 cluster straps 15' long, 1 loading bridle, 1 set of four black interlocking tire skates and 1 Car Carrier DVD.

PART #	DESCRIPTION	UNIT
WM-701053	Car Carrier Equipment Package	Kit

#### **Replacement Parts**

PART #	DESCRIPTION	UNIT
WM-801040	Replacement Ratchet w/Chain	EA
WM-801033	Replacement 15' Strap	EA
WM-801043	Replacement Bridle	EA
WM-701001	Car Carrier DVD	EA
48-WSN	Set of 4 Skates	EA

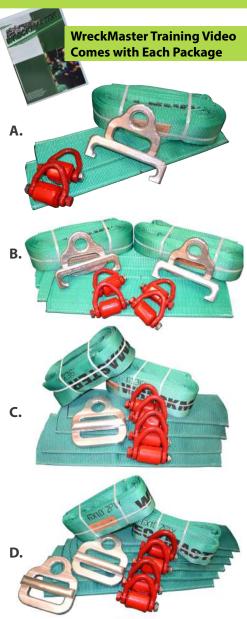


#### Wear Pads

	FOR WEB			
PART #	LENGTH	SIZE	DESCRIPTION	UNIT
WM-801048	24″	4″	Slide On	EA
WM-801049	30″	4″	Velcro	EA
WM-801045	30″	6″	Slide On	EA
WM-801047	30″	6″	Velcro	EA
WM-801060	30″	8″	Slide On	EA

**B**/A PRODUCTS CO.

### WreckMaster - Recovery







#### A. The Cruse Loop Package

- 1 4" x 30' Light Duty Recovery Strap
- 1 4" WreckMaster Buckle
- 1 Tailboard Transformer
- 2 Wear Pads
- 2 3.25 Ton Web Sling Shackles

Complete With A Color Application And Warning Guide.

PART #	DESC	UNIT
WM-701035	PACKAGE	KIT
WM-801020	STRAP ONLY	EA -

#### B. Light Duty Equipment Package

- 2 4" x 30' Cruse Loop Straps
- 4 3.25 Ton Web Sling Shackles
- 1 Light Duty Recovery DVD PART # UNIT

KIT

Vertical Rating 6,400 lbs.

Choker Rating 4,800 lbs.

Basket Rating 12,800 lbs.

4 - 6" x 36" Slide On Wear Pads 2 - WreckMaster 4" Buckles with Tailboard Transformers

Vertical Rating 6,400 lbs Choker Rating 4,800 lbs. Basket Rating 12,800 lbs.

#### C. Medium Duty Recovery Equipment Package

2 - 6" x 36' 1 Ply Recovery Straps 4 - 8.75 Ton Web Sling Shackles 1 - Heavy Duty One Lane Uprighting Dvd

PART # UNIT WM-701055 KIT

4 - 8" x 36" Slide On Wear Pads

1 - WreckMaster 6" Buckle with Pin

1 ply Strap Ratings Vertical Rating 9,600 lbs Choker Rating 7,200 lbs. Basket Rating 19,200 lbs.

#### **D. Tanker Recovery Equipment Package**

2 - 6" x 10' 2 Ply Recovery Straps 4 - 8.75 Ton Web Sling Shackles 1 - Heavy Duty Video Package DVD

PART # UNIT WM-701056 KIT

6 - 8" x 36" Slide On Wear Pads 2 - WreckMaster 6" Buckles with Pin

2 ply Strap Ratings Vertical Rating 16,300 lbs Choker Rating 13,000 lbs. Basket Rating 32,600 lbs.

#### E. Heavy Duty Recovery Equipment Package

2 - 6" x 36' 2 Ply Recovery Straps 4 - 8.75 Ton Web Sling Shackles 1 - Heavy Duty One Lane Uprighting DVD

PART # UNIT WM-701026 KIT

4 - 8" x 36" Slide On Wear Pads 1 - WreckMaster 1" Super Wrinkle

2 ply Strap Ratings Vertical Rating 16,300 lbs Choker Rating 13,000 lbs. Basket Rating 32,600 lbs.

#### F. Ultra Heavy Duty Recovery Equipment Package

- 2 8" x 36' 2 Ply Recovery Straps
- 4 8.75 Ton Web Sling Shackles
- 1 WreckMaster 1" Super Wrinkle

PART #	UNIT
WM-701025	KIT

NOTE: Due to the thickness of the folded eye of the strap the rubber covering of the web sling shackle cannot be used.

- 4 10" x 36" Slide On Wear Pads
- 2 12.5 Ton Alloy Screw Pin Shackles
- 1 Heavy Duty Video Package DVD

2 ply Strap Ratings Vertical Rating 19,200 lbs Choker Rating 15,400 lbs. Basket Rating 38,400 lbs.

E.

WM-701057

### WreckMaster - Recovery

### **TOWING ACCESSORIES**



#### **Rollover Stiff Leg**

The roll-over stiff leg is an excellent device for uprighting an overturned vehicle, because the compression load on the stiff leg will force the vehicle to turn on it's axis. Once the vehicle is on it's side, the stiff leg will fall out as you continue the upright. Kit Includes1 stiff leg, 1 - 2ft chain with grab hooks on each end and 1 - 14ft chain with grab hooks on each end.

PART #	SIZE	UNIT
WM-701018	1/4″	KIT
WM-701019	5/16"	KIT
WM-701020	3/8″	KIT





WM-701030

WM-701029

#### The Buckle

The WreckMaster buckle and pin is designed to be used with the WreckMaster Recovery Strap as a multi-purpose strap shortening device.

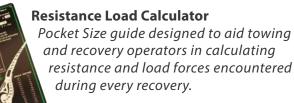
PART #	SIZE	UNIT	WLL
WM-701029	4″	EA	10,000 lbs.
WM-701030	6″	EA	15,000 lbs.



#### **Tailboard Transformer**

The tailboard transformer is designed as a termination point for the deck of your car carrier and as a retainer pin for the 4" buckle.

PART #	UNIT	WLL
WM-401068	EA	3,000 lbs.



**PART # UNIT WM-201068** EA



#### Super Wrinkle Lock

The 1" thick Super Wrinkle is a highly versatile, multi-purpose heavy duty recovery tool. Can be used as a fully adjustable strap shortener for 6" and 8" 2 Ply slings, as a ring for creating a multi-leg bridle, as a snatch block organizer when using multiple

blocks, as a floating shackle, as a termination for straps of various design or as a 5th wheel plate for transporting, lifting or end rolling trailers.

 PART #
 UNIT
 WLL

 WM-701031
 EA
 50,000 lbs.

#### Wrinkle Lock

The Wrinkle lock was designed to create a positive lock when using the Wrinkle to attach to the king pin on empty trailers.

Installs from the top side of the key hole slot and rotated to the upper holes. A screw pin anchor shackle (12.5 ton or above) is to be used to terminate the connection

PART # UNIT WM-401060 EA



Includes 31 pages specifically designed for towing & recovery. Complies with all federal requirements with instructions specific to the Federal Motor Carrier Handbook Section 396.11.

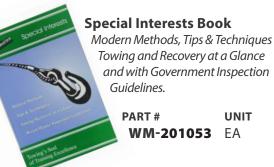
	PART #	UNIT
-	WM-201069	EA
	WM-701047	12 PACK





#### **TRAINING MATERIALS**





#### World of Recovery Manual

This 189 page manual covers a wide range of quality resource material for towing and recovery. The most referenced towing manual in the world.

> PART # UNIT WM-201064 EA

PART #	UNIT
WM-701009	EA
WM-701011	EA
WM-701002	EA
WM-701010	EA
WM-701012	EA
WM-701007	EA
WM-701006	EA
WM-701001	EA
WM-701003	EA
WM-701004	EA
WM-701005	EA
	WM-701009 WM-701011 WM-701002 WM-701010 WM-701007 WM-701006 WM-701003 WM-701003 WM-701004

MANUALS	PART #	UNIT
Home Study Certification Exam (2/3)	WM-201059	EA
The Uprighting Manual	WM-201061	EA

PACKAGES	PART #	UNIT
Library Package	WM-701016	EA
Package includes World of Recovery Manual,		
Special Interests Book, Light Duty Recovery Via	leo,	
Car Carrier Video, Winching 1.0 Software Program,		
2 - Level 2/3 Home Study Exams, 1 - Level 4/5 Home		
Study Exam and Storage Case		

**Uprighting Training Package** Package includes the Uprighting Manual and Uprighting CD-ROM

**Light Duty Recovery Certification Package WM-701014** EA Package includes World of Recovery Manual, Special Interests Book, Light Duty Recovery Video, 2 - Level 2/3 Home Study Exams

#### **Driver Certification Package**

WM-701013 EA

WM-701015 EA

WM-701017 EA

Package includes Special Interests Book, Car Carrier Video and 1 - Level 2/3 Home Study Exams

#### Car Carrier Certification Package

*Package includes World of Recovery Manual, Special Interests Book, Car Carrier Video, 2 - Level 2/3 Home Study Exams* 

/

World of Recovery

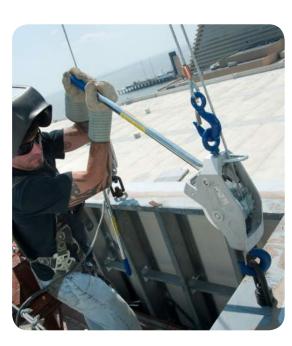
### Hoists, Chocks & D-Rings

### **TRUCK ACCESSORIES**



Since 1960 LUG-ALL® has been the World's leading manufacturer of USA made web and cable hoists.







#### Lug-All<sup>®</sup> Cable Ratchet Winch Hoists

PART #	TONS	UNIT
H-1525	3/4T	EA
H-3030	1.5 T	EA
H-4020	2T	EA
H-6015	3T	EA



Made of heavy-duty rubber. Anchored eye allows you to attach a line to keep blocks together.

PART #

H-2CA

H-4CB

H-3CA

**Rubber Wheel Chock** PART # SIZE 5-RWC1

UNIT 6"Hx9.75"Wx8"D EA

Weld On D-Rings

#### Aluminum Wheel Chocks

Lug-All<sup>®</sup> Web Strap Ratchet Winch Hoists

Small Frame

**Medium Frame** 

Medium Frame

TONS DESCRIPTION

1.5T

2T

1.5T

*Lightweight but extremely* strong, 5-1's weigh 3 lbs. each and have a crush factor of 55,000 lbs; 5-2's weigh 7 lbs. each with a crush factor of 75,000 lbs. Serrated teeth on the front and rear give double the gripping power of other blocks.



PART #	SIZE	UNIT
5-1	6″x7″x12″	PR
5-2	5″x8.5″x15″	PR



PART #	SIZE	UNIT	WLL
38-DR58	5/8″	EA	6,130 lbs.
38-DR34	3/4″	EA	9,120 lbs.
38-DR2	1″	EA	15,586 lbs.



UNIT ΕA

ΕA

ΕA



### **TRUCK ACCESSORIES**

### Storage







#### **Dual Trash Can Mount**

An efficient way to mount two 4 gallon trash cans side by side. The mount will support 80 lbs. of static load. The mount is made from aluminum and has tabs where you can secure 21" bungee cords to hold your cans in place.

PART #	DESCRIPTION	UNIT
44-D1270	25-1/2″L x 15-1/2″D	EA



#### **Quick Mount**

*Cut tool box installation time by more than half with these Quick Mounts. Made from steel with a Tuff Coat black finish.* 

PART #	DESCRIPTION	UNIT
43-D1580	20.5″x 28″L	EA
43-D1581	14.5″x 28″L	EA



#### Slide in Jack Bracket

Made from aluminum and is 13 inches wide and 25 inches long, so most floor jacks will slide in easily. This bracket will easily save your back.

PART #	DESCRIPTION	UNIT
43-D1284	13″W x 25″L	EA



#### Lumber Basket

This basket provides a great place to store extra lumber, tire chains or anything else you can think of. These baskets are made from aluminum, have drain holes in the bottom and will last for decades. Mounting the basket to the back of your toolbox is easy with six 5/16" bolts, using the predrilled holes.

PART #	DESCRIPTION	UNIT
43-D1280	70″ x 8″D	EA
43-D1282	48" x 8"D	EA



#### Air Line and Wiring Bracket

Connects seamlessly with the Pro Series Toolboxes. This bracket connects to the toolboxes to provide a covered channel to run wires out of the toolbox for lighting or an air line can be run through the bracket to provide an easy to access air line connection.

PART #	UNIT
43-D6274	EA



#### Storage Fender Set

For those who want to keep their trash cans, fuel cans, tire chains and tools of the trade out of sight and secure from theft. Made from 1/8" thick aluminum with a polished stainless steel front, for long lasting use.

PART #	DESCRIPTION	UNIT
43-D2327	24.25" Wide	PR
43-D2329	34.75" Wide	PR

### Tool Boxes

### **TRUCK ACCESSORIES**



#### **Pro Series Toolbox**

Gives you a lot of storage in a box that will fit just about anywhere. Single door handle with two rotary strikers inside of the door to keep the door closed and sealed from the weather. Comes with one oval light mounting bracket already installed. Comes predrilled for most In The Ditch accessories. (Toolbox only)

PART #	DESCRIPTION	UNIT
43-D1570	70″L x 18″D x 18″T	EA
43-D1548	48″L x 18″D x 18″T	EA



#### Aluminum Toolbox Divider

The perfect way to organize your underbody box. Divide your boxes and keep things where they belong instead of in one frustrating pile.

PART #	DESCRIPTION	DESCRIPTION	UNIT
43-D1118	13-1/2"W x 4-1/8"H	Upper Shelf	EA
43-D1279	17-1/2"W X 4-1/8"H	Lower Shelf	EA



#### Full Length Shelf

Comes with two half shelves, giving you the option to use as a half shelf or a full shelf. Includes two shelves, a vertical support and all necessary mounting hardware. No drilling is required, just pop out the plastic plugs and bolt the shelf into place.

PART #	DESCRIPTION	UNIT
43-D1286	70″L x 14″D	EA
43-D1287	48" x 14" D	EA







#### **Aluminum Box Top Tray**

These box top trays increase storage for your truck and put things right where you need them. When you lower the deck everything is out of sight from prying eyes. The Box Top's open bottom design uses the tool box for the base and also allows for drainage.

PART #	DESCRIPTION	UNIT
43-D1067	70″ x 16″	EA
43-D1067-D	70" x 16" With Dividers	EA
43-D1121	48″ x 16″	EA
43-D1121-D	48" x 16" With Dividers	EA



#### Half Shelf

This Half Shelf is a great choice if you want a half shelf on one half of your box and a Slide In Jack Bracket on the other half. No drilling required, just pop out the plastic plugs and bolt the shelf in place.

PART #	DESCRIPTION	UNIT
43-D1342	48″ x 14″	EA
43-D1341	70″ x 14″	EA



### **TRUCK ACCESSORIES**

### Storage





**Aluminum Shelves** 

PART #	DESCRIPTION	UNIT
43-D1106	6" X 3" X 3"	EA
43-D1108	12″ X3″X3″	EA



#### **Aerosol Can Mounts**

With mounting holes.				
PART #	DESCRIPTION	UNIT		
43-D1104	3 Hole	EA		
43-D1020	6 Hole	EA		





**5 Gal Aluminum Gas Can Mount** Holds 5 gallon C.A.R.B. compliant or a Blitz<sup>®</sup> 5 gallon plastic can not included.

**Universal Spring Tube** 

PART # UNIT 44-D1091 ΕA

PART #

43-D1196



5 Gal C.A.R.B Compliant Plastic Gas Can With a "Spill-Proof Spout"

PART #	DESCRIPTION	UNIT
44-D7041	RED - Standard	EA
44-D7042	YELLOW - DIESEL	EA

#### Small & Large Hammer & Cord Brackets Pre-drilled for easy installation.

PART #	SIZE	DIMENSIONS	UNIT
43-D1138	Small	5-3/8″W x 5″H x 2-3/4″D	EA
43-D1139	Large	7-1/2"W x 6"H x 4"D	EA

#### Lug Wrench Bracket

Pre-drilled mount bolts to the inside of your tunnel box. Bracket holds up to 2 standard size lug wrenches.

PART # UNIT 43-D1110 ΕA

The Universal Spring Tube Mount is a great place to attach the hook on a winch line when not in use. Each Universal Spring Tube comes with a right and a left bolt mounting tab and one weld on mounting tab. With 3 different mounting options,

this is a truly universal mount that fits hundreds of applications.







#### Before

DON'T SEE WHAT YOU NEED? JUST GIVE US A CALL. IT'S AS GOOD AS DONE.

UNIT

EA

### Storage & Steps TRUCK ACCESSORIES

#### **Modular Hook Racks**

Both Styles offer versatility. They come with 3 sections that can be kept together as 1 rack or turned into three separate racks. The 3-In-1 style hooks are 2"Hx4"L with a load rating of 10 lbs. per hook

The larger XL style hooks are 3.5"H x 6.5" L with a load rating of 40 lbs. per hook. Tuff Coat Black finish and pre-drilled mounting holes.

PART #	DESCRIPTION	UNIT
43-D1164	3 In One Hook Rack	KIT
43-D1249	XL Modular Hook Rack	KIT



Find The In The Ditch Dual Trash Can Mounts On Page 89.





#### Wrecker Trash Can Mounts

Mount to any wrecker or flat surface. Made from 1/8" aluminum and has four pre-drilled mounting holes for easy installation.

PART#	SIZE	UNIT
44-D1050	4 Gallon	EA
44-D1054	6 Gallon	EA



#### **Carrier Trash Can Mounts**

Made from 1/8" aluminum. It has four pre-drilled mounting holes for easy installation onto any carrier or vertical surface.

PART#	SIZE	UNIT
44-D1052	4 Gallon	EA
44-D1056	6 Gallon	EA



#### **Aluminum Trash Cans**

Lightweight galvanized steel trash cans with lids fit perfectly into the trash can mounts.

PART #	SIZE	UNIT
44-TC4	4 Gallon	EA
44-TC6	6 Gallon	EA

**Folding Steps:** Steps are slotted, allowing them to be used as a hand hold for climbing as well as a foot hold. Textured surface of feet provides a better grip.





### **TRUCK ACCESSORIES**

### **Twist Lock Plungers**

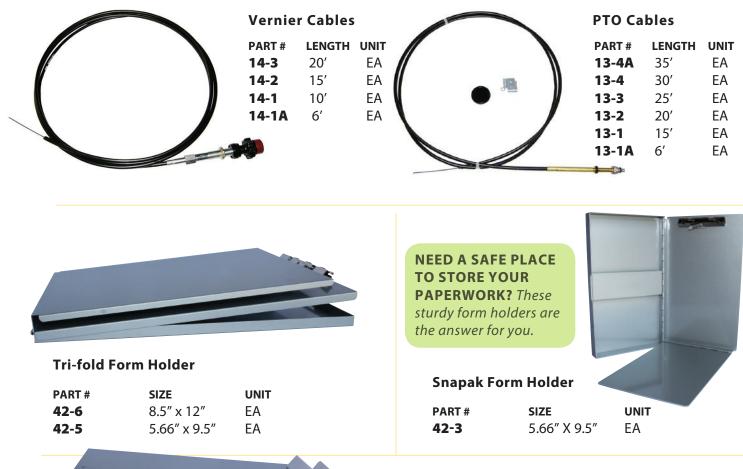
#### **Twistlock Plungers**

Plunger and Spring Design is easier and more reliable to use than the old style locking pins. Allows for one hand operation to open the assembly and put it into the automatic locking position. Pin will fully engage once the holes in your bar line up. Used on sling arms, stabilizer legs, wheel lift forks and more.

PART #	SIZE	Α	В	с	UNIT
16-CL12	1/2″	1/2″	2.57″	.98″	EA
16-CL58	5/8″	5/8″	2.989″	1.18″	EA
16-CL34	3/4″	3/4″	2.989″	1.18″	EA
16-CL1	1″	1″	3.66″	1.38″	EA



Throttle and PTO cables meet or exceed OEM specifications. Items are stocked in a variety of lengths and can be cut for an exact fit. B/A Products maintains a wide variety of installation fittings.





#### **Redi-Rite Form Holder** PA

PART #	SIZE	UNIT
42-2	8.5″ X 12″	EA

# SAFETY

Personal Safety	
Roadside Safety	
Lubricants.	
Spill Kits & Sorbents	

#### SAFETY Roadside Safety

#### **PERSONAL SAFETY** - Reflective Safety Vests

Ultra bright Fluorescent color and 2"W silver reflective stripes make these vests virtually impossible to miss. ANSI compliant. 100% polyester mesh construction provides all day comfort. Please order one size up from usual clothing size.

With Short Sleeves PART # SIZE 46-1A Large 46-1B X-Large 46-1C 2X-Large 46-1D 3X-Large 46-1E 4X-Large 46-1E 4X-Large 4	e e e
Image: Non-State State	
10 Person First Aid Kit PART # UNIT 26-10 KIT Sterile Food for the foot of the	
Chain Gang Lubricant         Reduces friction and wear, eliminate         corrosion, able to withstand extrem         temperatures, water resistant.         Sold in cases of 12 Aerosol Cans only.         PART #       UNIT         BA-LUBE       CASE	
	PART #       SIZE         46-1A       Largu         46-1B       X-Largu         46-1C       2X-Largu         46-1C       2X-Largu         46-1C       2X-Largu         46-1B       X-Largu         46-1C       2X-Largu         46-1C       2X-Largu         46-1C       2X-Largu         46-1C       2X-Largu         46-1B       X-Largu         46-1C       2X-Largu         47       COLOR       DESCRIPTION         48       Orange       With Grommets

DON'T SEE WHAT YOU NEED? JUST GIVE US A CALL. IT'S AS GOOD AS DONE

### Roadside Safety

SAFETY



**MEASURING STICK** with 4' Arm Measures from 5'10" to 15'.

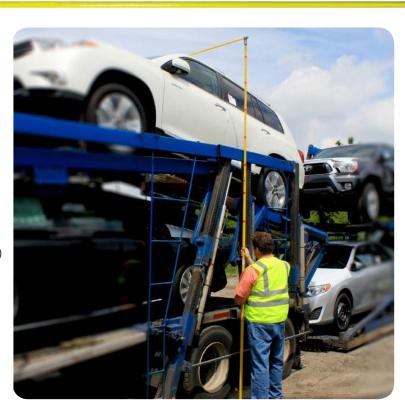
PART # **BA-MS4** 



Metric Measuring Stick with 4' Arm Measures from 1.7m (170 cm) to 5.57m (557 cm)

PART # **BA-METRIC** 

Measuring Sticks feature a folding 48" cross arm. They are lightweight fiberglass and fold down for convenient storage.





#### Slide Rite<sup>®</sup> Graphite Lube

Dry Graphite Lubricant. Long lasting, quick drying, excellent adhesion and handles extreme pressure. Will not collect dirt or dust. Helps heavy loads slide more easily. \*Sold by the case

PART #QUANTITYBA-SRQ6 Quarts/ CaseBA-SRG4 Gallons/ CaseBA-SRA12 Aerosol Cans/ Case



#### No-Skid®

Water-based acrylic no-skid coating will help reduce the risk of slipping or falling in any potentially slippery area. Sold in cases only; 4 gallons per case.

PART #	CO
BA-NSB	Bla
BA-NSG	Gra
BA-NSW	Wł

**COLOR** Black Gray White

Roller For No-Skid<sup>®</sup> PART # **BA-ROLLER** 



Brushes For Slide Rite®PART #SIZEBA-BRUSH22"BA-BRUSH33"

<b>Tarp Straps</b> Sold In Case	Quantities of 50		
PART #	LENGTH	PART #	LENGTH
38-TS10	10″	38-TS21	21″
38-TS15	15″	38-TS31	31″



### SAFETY



**Spill Kits** 



#### **Deluxe Universal Spill Kit**

Includes one pair goggles, one disposal bag, one pair gloves, two 48" absorbent socks, ten 15" x 18" absorbent pads, 1/2 Gallon Super Sorbent Liquid & Oil Sorbent and clear storage bag for everyday use.

PART # UNIT BA-SPILL EA

REPLACEMENT PADS		REPLACEMENT SOCKS		
PART #	<b>QUANTITY</b>	PART #	<b>QUANTITY</b>	
<b>BA-PAD1</b>	Case of 100	<b>BA-SPILL-S</b>	Case of 30	

#### **Standard Spill Kit**

Includes, one disposal bag, , two 48" absorbent socks, ten 15" x 18" absorbent pads and clear storage bag for everyday use.

 PART #
 UNIT

 BA-SPILL2
 EA

#### SUPER SORBENT™ Liquid & Oil Sorbent

This anti-slip compound provides traction on wet, oily and icy surfaces. Super Concentrated - Leaves surfaces completely dry. Absorbs 10 to 12 times more liquid than traditional clay products.

	PAR	T #		-	
	BA	-SS	2C		
1	BA	-SS	16		

IT.	SIZE
	2 Quart/ Case of 12
N.	16 lb. Bag







**15" X 18" White Oil Absorbant Pads** *Intended for petroleum based clean up.* 

PART #QUANTITYBA-PAD2Case of 100



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# LIGHTING & ELECTRICAL

TowMate
Tow Lights & Accessories
Tow Bars100
Power-Link Products
B/A Magnetic Tow Lights101
Work Lights101-102
Jump Start Equipment

#### **LIGHTING & ELECTRICAL TowMate**

NEW

All Wireless Tow Lights Unless Noted Otherwise

Monitors Available With



complete with transmitter, a charge cord (allowing recharge from a 12V vehicle power outlet/ cigarette socket), 100# pull magnets with scratch protecting foot covers and instructions. Working range for these lights is approximately 1,000 feet.

22" Economy Wireless Tow Light	PART #	UNIT
This basic light features stop, tail, turn signals in a 22"	25-TM22G	EA
lime green durable PVC housing. *Not iMon Compatable		

21" Pink Breast Cancer Awareness	PART #	UNIT
Wireless Tow Light	25-BCA21	EA
Supplemental amber indicators provide stop,		
tail, turn signals and side marker lights.		

Twenty dollars from each unit purchased will be donated to the Susan G. Komen foundation for breast cancer research and awareness.

17" Wireless Tow Light	PART #	UNIT
Provides stop, tail, turn signals and DOT side	25-TM2ML	EA
markers on each end.		

32" Wireless Tow Light with	PART #	UNIT
Provides stop, tail, turn signals, DOT side markers, two 4.5″ high-intensity LED modules and side marker lights on each end.	25-CA32	EA

21" Wireless Tow Light with Solar Panel	PART #	UNIT
Provides stop, tail, turn signals, side markers and a solar panel for supplemental power, increasing battery	25-SP21	EA
life and reducing charge time.		

#### 21" Wireless Tow Light

17" Wireless Tow Light

Supplemental amber indicators provide stop, tail, turn signals and side markers. Available with or without the iMon Interactive Monitor System.

PART #	DESCRIPTION	UNIT
25-TM21	No Monitor	EA
25-TM21MON	Includes Interactive Monitor	EA

Provide stop, tail, turi	n signals in a compact, low profile frame. Available with or
without the iMon Inte	eractive Monitor System.

PART #	DESC	UNIT
25-TM2	No Monitor	EA
25-TM2MON	Includes Interactive Monitor	EA

	without the iMon Interac	
	PART #	DESC
	25-TM2	No Mor
<b>O</b>	25-TM2MON	Include





**TowMat**e

B/A TOP SELLER!

TowMate











### TowMate

### **LIGHTING & ELECTRICAL**



#### Mini-LED Light Bar

This simple to install Mini-LED light bar features 32 high-intensity LED's with 100,000 hours of burn time, 400 Lumen outputs

per module and 10 selectable flash patterns with the wave of a magnet. This model features a hardware mount but also available in magnetic by request.

PART #	SIZE	UNIT
25-SO9AC	9.5″ x 7″	EA





Pair of high intensity light weight tow lights with side markers. Includes NiCad Battery for extended run time and a double ended charge cord.

PART #	UNIT
25-TM3N	PR

**All Wireless Truck Bars** come complete with a transmitter, charge cord (allowing recharge from a 12V vehicle power outlet/ cigarette socket), instructions and a 7-pin socket to allow the use of a cable when necessary.



**36" Wireless Truck Bar with Strobes**PART #UNITProvides stop, tail, turn signals, end marker lights and**25-TM36S2**EAtwo 4.5" amber high-intensity LED strobes.EA



#### **Wireless Truck Bar**

*Provides stop, tail, turn signals, center DOT lights and side markers, 7-pin is standard but 4-Pin is available.* 

PART #	DESC	LENGTH	UNIT
25-TM36	7-Way	36″	EA
25-TM48	7-Way	48″	EA



#### 48" Wireless Truck Bar with Safety Strip

Includes same lights as the 25-TM48 plus a safety strip. This strip offers four additional functions with the push of a button (left to right, right to left, center out and quad flash strobe pattern).

PART #	DESC	UNIT
25-TM48SS	With Safety Strip	EA



25" Wireless Truck Bar with Strobe	PART #	UNIT
Provides stop, tail, turn signals, center amber strobe,	25-S25	EA
three 100lb pull magnets with scratch protecting foot		
covers mounted to base and a 4 pin socket.		



Wired Truck Bar with 4-Way & 7-Way Receptacles

Provides stop, tail, turns, center DOT lights and side markers. Includes both a 7-pin and 4-pin socket to connect to truck (no battery). **Cord Sold Seperately** 

PART #	DESCRIPTION	LENGTH	UNIT
24-TB36	7-Way/ 4-Way	36″	EA
24-TB48	7-Way/ 4-Way	48″	EA



# LIGHTING & ELECTRICAL Tow Lights & Work Lights

24-1



24-1LED

#### **B/A Magnetic Tow Lights**

The everyday workhorse lights that have been used for years. Our lights include a 30' cord with 4way plug, 7' of cord between lights and magnets with covers to help prevent scratching. Available in Halogen or LED.

PART #	DESCRIPTION	UNIT
24-1	Halogen	EA
24-1LED	10-LED	EA

### REPLACEMENT PARTS AVAILABLE FOR ALL LIGHTING & ELECTRICAL PRODUCTS



#### **TowMate Wired Tow Lights with Side Markers**

- Two stop, tail, turn lights with high-intensity LED's
- · Side marker lights for optimal visibility
- 90LB pull magnets with included protective rubber boots
- $\cdot$  30' long arctic cord (rated at -40°c) w/7' spread between lights
- · 4-Pin round plug

PART # UNIT 24-TB34 EA



#### **Interactive Monitor System** for Tow Lights

*Never worry about losing your lights* again with the easy to install interactive monitoring system. Operates with any system equipped with iMon electronics. Purchase with a tow light or upgrade your existing light. Plugs in 12V DC.\*Not for Power-Link

PART # UNIT 25-IMONHD EA



Connect your wireless tow light to your smart phone with the new Bluetooth interface card for *TowMate tow lights!* 

#### **Bluetooth Interface Card Converts Smart Phone to Monitor** System. Compatible with DROID only.

PART #	UNIT
25-TMBLUEA	EA



**10 LED Work Light** This light consists of 10 Led Lights,

10 Watts, 9-36 Volts, 1.5 Amps, 922 Lumens, Aluminum Powder Coated Housing, Polycarbonate Lens

PART # SIZE UNIT 3.5" x 3.5" EA 33-10



#### **Rubber Work Light**

Incandescent Light in a heavy rubber housing with an adjustable bracket.

PART # 33-9

SIZE	UNIT
5″	EA

### **TowMate**

### **LIGHTING & ELECTRICAL**

**Power-Link Control Module** 

Available for use with DROID ONLY.

The Towmate PLC-TX6, 6-button transmitter, oper-

ates any Power-Link light and/or the PLC-RX 2-chan-

nel receiver. Optional Bluetooth compatability.

DESCRIPTION

Standard

Blue Tooth

UNIT

EA

EA

PART #

**25-PLCTX6** 

25-PLCTX6BT

#### **Power-Link Arrow Bar with Optional Work Light**

48" traffic control arrow utilizes high intensity LED's to provide four distinctly illuminated patterns: left to right, right to left, center out, and random strobe. Three work light modules and has system which comes complete with PLC-TX6, 6-button Power-Link control panel.

PART #	DESCRIPTION	SIZE	UNIT
25-TCA48W	With Work Light	48″	EA



#### **Power-Link Full Size Light Bar**

59" light bar comes with full coverage end cap design, PLC-TX6 6-button Power-Link control pad, hardwire wireless transmitter, and hardware-mount base. With 23 high-intensity strobe heads featuring 4 LED's in each. stop, tail, turn and work lights are built in.

PART #	SIZE	UNIT
25-PLC59UAC	59″	EA

#### LED Hi-Intensity Work Lights

This high-intensity work light with Power-Link compatibility utilizes 12 LED's (rated for 100,000 hours of use) to illuminate any recovery scene with sheer brightness The unit also features a fully adjustable mounting bracket providing the ability to aim it where you need it most. **Control Module not included. Use** your existing module or purchase one of the styles above.

PART # DESC 25-DF1200PLO **Power-Link Compatible** \*Non Power-Link Style Also Available

UNIT EA



#### **Power-Link Smart Switch** with Digital Display

This single rocker switch with a digital LCD display in the center can replace existing switches and operate all of the recovery/emergency lighting on a given truck utilizing power-link technology.

PART # UNIT 25-SS1 EA



#### **Power-Link Universal Receiver**

This 2 channel receiver module, operates with the Power-Link Control Module and wires in-line of any existing LED light, thus bringing the intelligence of Power-Link lighting to it. Modes include pass-through-power, on/off, and quad-flash output. Can operate two independently activated groups of LED's and deliver up to 3 Amps per output, or tie the outputs together to deliver 6 Amps to one group of light modules.

PART # UNIT 25-PLCRX EA





102

### LIGHTING & ELECTRICAL

### Jump Start Equipment





#### **Power Plug Pro 30**

 PART #
 UNIT

 T3-PRO30
 KIT





- Made with Tangle-Free Vutron Cable
- Fits Top and Side Post Batteries
- Protective Coated Steel Clamps with Ergonomically Designed Handles.
- All Terminals are Shrink Wrapped.
- Heavy 4 Gauge Conductors Made with100% Copper Wire
- Protective Coated Steel Clamps with Ergonomically Designed Handles.
- Designed for Heavy-Duty Demands
- Replacement Parts Also Available
- 500 AMP Capacity
- All Mounting Hardware and Instructions are Included.
- Built in Polarity Indicator. When Green Indicator Light is Lit the Cables are Properly Connected. If Indicator is Not Lit, Check for Proper Connection.



# Replacement PlugPART #UNITT3-700EAStandard Plug isInterchangeable withMost Popular Brands



Replacement Plug Cover

**PART # UNIT T3-700C** EA



Plug In Jump Start with Box PART # DESC UNIT 41-3 500 AMP EA

	2
Replacem	ent Plug

UNIT

EA



Replaceme	nt Clamps
PART #	UNIT
41-302	EA

#### Large Jump Start Pack

This larger, 12 Volt hand held jump start, provides a more powerful start with 2,000 peak amps, while still offering the portability you need on the road. Other specifications include:

- 600 Cold Cranking Amps
- 46" Heavy Duty 2-Gauge Cables
- Built-in Overcharge Protection
- Built-in Charger







#### Small Jump Start Pack

PART #

41-300

This portable and reliable 12 Volt hand held jump start delivers 1,700 peak amps of jump starting power. Also features:

- 455 Cold Cranking Amps
- 46" Heavy Duty, 4-Gauge Cables

B/A TOP SELLER!

• Built-in Charger

**PART # UNIT 41-JNC660** EA



# SPECIFICATIONS & USAGE

Working Load Limits	
Chain	
Webbing	
Wire Rope	
Warranty	

G.

50

60°-90°

### SPECIFICATIONS & USAGE

## WORK LOAD LIMIT

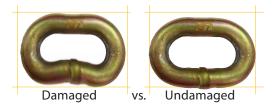
What it is & Why it is Important

#### NEVER EXCEED THE WORK LOAD LIMIT (WLL)

It is the SAFE WORKING LOAD that should be applied to a given piece of equipment, be it chain, web or wire rope. It is a portion of the nominal strength of the chain, web or wire rope, usually expressed as a ratio or percentage. Some manufacturers use the term "RATED CAPACITY."

Sometimes you will see products marked "capacity" or "maximum capacity". This is not necessarily the Work Load Limit and you should get clarification before using the product. B/A Products Co. always uses WLL, which is the most essential, precise piece of information.

#### **IMPORTANT TERMS:**



#### **DEFORMATION - CHAIN**

The permanent distortion of materials under applied stress after overload or other misuse.

#### **OVERHEAD LIFTING - CHAIN**

That process of lifting that would elevate a freely suspended load to such a position that dropping the load would present a possibility of bodily injury or property damage. *Per NACM Standards*.

#### **Chain Design Factors:**

Grade	Trade Name	WLL
30	Proof Coil	4:1
40	High Test	3:1
70	Transport	4:1
80	Alloy	4:1
100	Grade 100 Alloy	4:1
120	Grade 120 Alloy	4:1

Proof coil and high test are designed as light duty chain, Transport is designed for tie-downs, and Alloy for overhead lifting. These ratings are set by the National Association of Chain Manufacturers (NACM).

For further reference materials, please visit: Wire Rope Technical Board http://www.domesticwirerope.org National Association of Chain Manufacturers: http://www.nacm.info Web Sling Tie Down Association: www.wstda.com Associated Wire Rope Fabricators: www.awrf.org

#### WORKING LOAD LIMIT (WLL) - CHAIN

The "Working Load Limit" (rated capacity) is the maximum load that shall be applied in direct tension to an undamaged straight length of chain. *Per NACM Standards.* 

#### PROOF TEST - CHAIN

The "Proof Test" (manufacturing test force) is a term designating the minimum tensile force which has been applied to a chain under a constantly increasing force in direct tension during the manufacturing process. These loads are manufacturing integrity tests and **shall not** be used as criteria for service or design purposes. *Per NACM Standards*.

#### **MINIMUM BREAKING FORCE - CHAIN**

The "Minimum Breaking Force" is the minimum force at which the chain during manufacture has been found by testing to break when a constantly increasing force is applied in direct tension. Breaking force values are not guarantees that all chain segments will endure these loads. This test is a manufacturer's attribute acceptance test and **shall not** be used as criterion for service or design purposes. *Per NACM Standards*.

#### WORKING LOAD LIMIT (WLL) - WIRE ROPE

B/A Products uses a 3.55 to 1 ratio for winch lines, per SAE Specification: B30.5.These ratings are set by ANSI/ASME, OSHA, The Wire Rope Technical Board and AWRF. \* OSHA calls out that wire rope used for overhead lifting be rated at 5:1.

#### WORKING LOAD LIMIT (WLL) - WEB STRAPS

Web straps will either be a 3:1 when used as a tie down, or a 5:1 when used as a sling. Check the tag to determine your straps' rating. These ratings are set by The Web Sling Tie Down Association.

\*Please see product pages for specific Work Load Limits (WLL).



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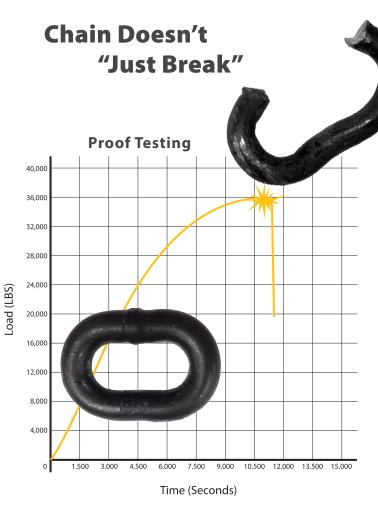
### Chain

# **SPECIFICATIONS & USAGE**

#### **IMPORTANT INFORMATION FOR CHAIN USERS**

B/A Products Co., as a manufacturer of chain assemblies, can only control the specifications of our chain products in accordance with industry and governmental standards. It would be impossible for any warning to contain all of the possible misapplications associated with the use of our products. Our warnings are intended to identify only those risks which are most common. The responsibility and understanding of the proper safe use and application of the products in our catalog, ultimately rest with the end user. Failure of the product can occur due to misapplication, abuse, intentional alteration or improper maintenance. Product failure can result in property damage, personal injury or death.

**Working Load Limit (WLL):** The "Working Load Limit" (rated capacity) is the maximum load that shall be applied in direct tension to an undamaged straight length of chain, webbing, rope or fittings.



800.327.3301

Once welded, the chain is proof-tested to the industry standard. Proof testing is the procedure whereby each link

is tested to twice its Working Load Limit (WLL). By definition, the WLL is the maximum load the chain is warranted to handle.

- All Working Load Limits (WLL) shown in this catalog apply only to new or "in as new" condition products.
- USE ONLY GRADE 80, 100 or 120 Chain and Attachments for overhead lifting.
- B/A Products Co. chain products are intended to be used at or below the Working Load Limits (WLL) specified in constantly increasing force applications under direct tension or in a straight line pull.
- Shock loading is prohibited and side loading must be avoided as it exerts additional dynamic forces or loading which the product is not designed to accommodate.
- The conditions involving use in certain environmental situations such as unusual (high or low) temperature, chemicals, etc., can cause changes in chain performance.
- Consult B/A Products for additional information or questions regarding the use and application of the products covered in this catalog.

The working load limits and the associated safety factor of our products may be affected by wear, misuse, overloading, corrosion, deformation, intentional alteration and other use conditions. Regular inspection must be conducted to determine whether use can be continued at the assigned Working Load Limit, a reduced Working Load Limit or whether the product must be withdrawn from service. The term "Working Load Limit" contains no implication of what load the product will withstand if the product is abused and/or misused. B/A Products Co. accepts no liability for such abuse or misuse. **THE USE OF CHAIN IS SUBJECT TO CERTAIN HAZARDSTHAT CANNOT BE MET BY MECHANICAL MEANS, BUT ONLY BY THE EXERCISE OF INTELLIGENCE, CARE AND COMMON SENSE.** Please visit www.nacm.info for added specifications & warnings.



Webbing

#### IMPORTANT INFORMATION ABOUT OUR WEBBING

Unless specified differently, all B/A Products Co. web products are made with polyester web. Polyester web stretches less than nylon and is denser than nylon, allowing a polyester strap to be thinner than a nylon strap of the same Work Load Limit. Polyester also has better moisture and acid resistance. Polyester should never be used where alkalis are present.



#### **GENERAL WEB USAGE**

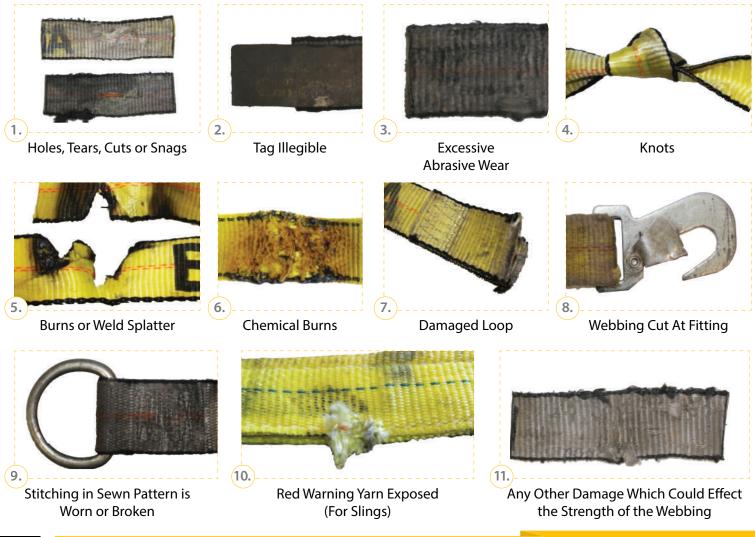
All assemblies sewn by B/A Products Co. have a tag which identifies the material and the Work Load Limit of the assembly.

Tie-down assemblies have a 3 to 1 design factor, sling assemblies have a 5 to 1 design factor. See catalog pages for Work Load Limits of specific products.

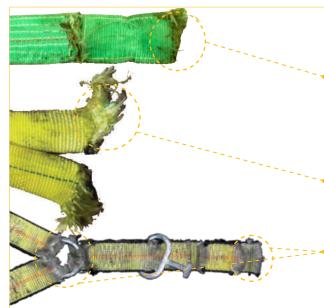
When not in use, web assemblies should be stored in a cool, dry, dark place. Web assemblies should be cleaned with plain water only, and never machine washed.

#### **REMOVAL FROM SERVICE CRITERIA**

Tie-Down assemblies and Slings shall be removed from service if any of the following conditions are observed:



# Webbing SPECIFICATIONS & USAGE



#### **COMMON WEB FAILURES**

#### THE MOST COMMON WEB FAILURES CONSIST OF BEING CUT AND BEING OVERLOADED

#### CUTS

Even what seems like a smooth edge can cut through webbing when the web is under tension and the vibration of a vehicle going down the road is introduced. Signs of being cut are that all, or most, of the web fibers are the same length with minor fraying.

#### **OVERLOADS**

This strap was overloaded. The fibers have frayed more and the ends are not in a straight line.

#### ABRASION

This strap shows signs of abrasion, most likely by being drug on the ground. It is unlikely this strap would support its rated Work Load Limit.

# **NEVER**

#### **Tie-Downs:**

- Exceed the Work Load Limit of the tie-down.
- Shock load a tie-down.
- Use tie-downs to lift, lower or suspend cargo.
- Tie knots in tie-downs for any reason.
- Use web in temperatures over 194°F or under -40°F, or allow web to come into contact with objects above or below these temperatures.
- Pull tie-downs from under cargo or drop and/or drag tie-downs on any abrasive surface.

#### Slings:

- Exceed the Work Load Limit of the sling.
- Shock load a sling.
- Use a lifting sling that has been previously used to tow or pull cargo, for lifting. Such slings should be marked "for towing only."
- Tie knots in slings.
- Pull slings from under cargo or drag slings on abrasive surfaces.
- Use web in temperatures over 194 degrees F or under -40 degrees F, or allow web to come into contact with objects above or below these temperatures.

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# **ALWAYS**

#### **Tie-Downs:**

- Protect the web from corners, edges, abrasive surfaces and protrusions with sleeves or padding designed to protect the web from being cut or abraded.
- Verify that anchor points are rated equal to or greater than the tie-down. If anchor points are rated lower, the tie-down must be derated.
- Use tie-downs in accordance with Federal Motor Carrier Safety Administration and Commercial Vehicle Safety Alliance procedures and practices.

Web sites: www.fmcsa.dot.gov and www.cvsa.org

Inspect Before Each Use

#### Slings:

- Use accepted rigging procedures. If unsure of procedures DO NOT attempt to rig or lift until a Qualified person is present and approves the procedure.
- Load slings or sling fittings into the bowl of the hook, NEVER tip load the hook.
- Protect the sling from corners, edges, abrasive surfaces and protrusions with sleeves or padding designed to protect the web from being cut or abraded.
- Load sling eyes so they are flat in shackles or hooks.
- Know the effect of the Sling Angle on Sling Capacity.
- Consider environmental factors when selecting slings.
- Know the three hitch types.
- Inspect Before Each Use



Wire Rope

#### IMPORTANT INFORMATION FOR WIRE ROPE USERS

NOMINAL STRENGTH • DESIGN FACTOR The following is a basic list of things that every user of wire rope should be aware of to safely use wire rope winch lines and slings. It is intended to provide basic information and is not a complete discussion. Links to sources of more information are provided on page 111.

#### » NEVER EXCEED THE WORK LOAD LIMIT OF A WIRE ROPE.

The Work Load Limit is based on the nominal strength of a new, unused wire rope.

#### DETERMINE THE WORK LOAD LIMIT OF A WIRE ROPE:

The nominal strength divided by a design factor determines the Work Load Limit of a Wire Rope. The design factor will vary depending on the intended use of the wire rope and machine or equipment it is installed on. Design Factors have been established by OSHA, ANSI, ASME, SAE and other governmental and industrial organizations.

No wire rope should ever be installed or used without full knowledge and consideration of the Work Load Limit. You must determine if the Work Load Limit is suitable for your use.

#### B/A Products Co. uses a design factor of 3.55 to1, per ANSI/ASME B.30.5 for winch lines.

#### WIRE ROPE WEARS OUT.

The strength of a wire rope decreases with each use.

#### WIRE ROPE WILL FAIL IF IT IS:

WORN OUT OVERLOADED MISUSED DAMAGED IMPROPERLY MAINTAINED

Worn or improperly sized sheaves, broken wires, kinks, corrosion, excessive heat and lack of lubrication are some of the factors that can reduce wire rope strength.

#### NEVER OVERLOAD A WIRE ROPE.

Any load greater than the Work Load Limit is an overload (it is so important we said it twice). Never shock load a wire rope.



Never allow a wire rope to contact electric wires or conduct electric current.

Most wire rope installations require periodic inspection and record keeping of inspections by a qualified person. The purpose of the inspections is to determine if the wire rope is suitable for safe use in its intended purpose. Inspection criteria and removal from service criteria have been established by OSHA, ANSI, ASME and similar organizations. In addition, the inspection should include the condition of the sheaves, drums and any other equipment the wire rope comes in contact with. See page 111 for more sources of information.

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**HOW TO MEASURE** WIRE ROPE DIAMETER

Wire rope diameter is

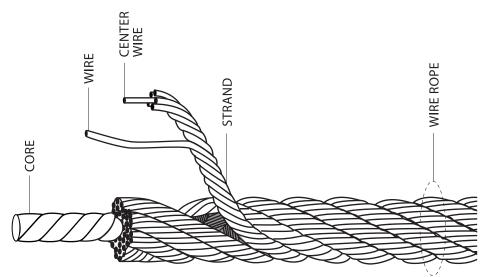
measured at the outermost diameter of the strands.

DESIRED MEASUREMENT

CORRECT WAY TO MEASURE WITH CALIPERS

**INCORRECT WAY TO MEASURE** 

WITH CALIPERS

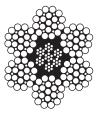


Wire Rope

#### **PARTS OF THE WIRE ROPE**

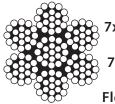


6x25 EIPS **Extra Improved Plow Steel** FC Fiber Core 6 strands 19-25 individual wires per strand Bright (Plain Steel) with light oil lube Finish Flexibility 



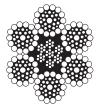
Flexibility

6x25 EIPS | Extra Improved Plow Steel **IWRC** Independent Wire Rope Center 6 strands 19-25 individual wires per strand **Finish** Bright (Plain Steel) with light oil lube



7x19 GAC IWRC 7 strands Finish Flexibility

Galvanized Aircraft Cable Independent Wire Rope Center 19 individual wires per strand Galvanized for corrosion protection



Finish

6x37 EIPS Extra Improved Plow Steel **IWRC** Independent Wire Rope Center **6 strands** 6 strands of 37 individual wires Bright (Plain Steel) with light oil lube Flexibility

All wire rope used by B/A Products Co. is Right Regular Lay. All assemblies are swaged in hydraulic presses with steel sleeves. All hooks are sized so the hook work load is equal to or greater than the work load of the wire rope. Please see catalog page for Work Load Limits of specific winch lines. **NEVER EXCEED THE WORK LOAD LIMIT.** 



#### **OPERATING PRACTICES**

#### **SHEAVES & DRUMS**

When an inspector examines a rope, he may see sections showing excessive wear. By flagging the rope, he can quickly determine where the rope is rubbing or contacting parts of the equipment, and then repair, replace, or modify the condition causing the wear.

Inspection of sheaves is a relatively simple, yet vital task. Sheaves should be checked for:

- 1. Correct groove diameter.
- 2. Roundness or contour to give proper support to the rope.
- 3. Small holes, cracks, uneven surfaces, or other defects which might be detrimental to the rope.
- 4. Extreme deep wear.

A sheave should also be checked to make sure it turns freely, is properly aligned, has no broken or cracked flanges, and has bearings that work properly.

Drums should also be inspected for signs of wear which could damage rope. Operating with a smooth drum calls for special care. Be sure the rope is always tightly wound and thread laid on the first layer. Any loosening of the line is easily observed as the winding will be bad and the rope will be coming off with a series of "bad spots." Other places of contact such as rollers, scrub boards, guides and end attachments should also be inspected.

#### **Unwinding Wire Rope**

A wire rope can be damaged permanently even before it has gone into operation. Short lengths of wire rope often come in coils. Uncoil these lengths by rolling the coil slowly like a (Uncoiling by laying the coil flat and pulling off the top can create kinks and make the rope hard to handle.)

When spooling onto operating drums, best service will be received if the rope can be first laid out straight on the ground prior to reeling and then pulled into the system under tension.

#### FREQUENT INSPECTION

Wire rope shall be visually inspected by the person handling wire rope each day it is used. These visual observations should be concerned with discovering gross damage, such as listed below, which may be an immediate hazard:

- (1.) Distortion of rope such as kinking, crushing, unstranding, birdcaging, main strand displacement, or core protrusion. Loss of rope diameter in short rope lengths or unevenness of outer strands should provide evidence the rope should be replaced.
- (2.) General corrosion.
- (3.) Broken or cut strands.
- (4.) Number, distribution, and type of visible broken wires.

#### FOR MORE INFORMATION, PLEASE VISIT:

The Wire Rope Technical Board online: www.wireropetechnicalboard.org AWRF (Associated Wire Rope Fabricators): www.awrf.org OSHA: www.osha.gov ASME: www.asme.org

#### Wire Rope Cont..

#### PERIODIC INSPECTION

A periodic inspection shall be performed by a designated person on a regular basis with frequency of inspection based on:

- (1.) Frequency of wire rope use.
- (2.) Severity of service conditions.
- (3.) Nature of lifts being made.
- (4.) Experience gained on the service life of wire rope used in similar circumstances.

#### **REMOVAL FROM SERVICE**

Wire rope shall be immediately removed from service if any of the following conditions are present:

- (1.) Kinks, bird caging or popped core in the working section of the wire rope.
- (2.) Discoloration due to excessive heat.
- (3.) Corrosion with pitting of the wires.
- (4.) More than 11 broken wires in 6 diameters of length.
- (5.) More than 3 broken wires in any one strand.

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(6.) More than 2 broken wires at the end connection.

#### *B/A Products Recommends Inspecting Any Wire Rope Before Each Use. If In Doubt, Remove The Wire Rope From Service!*

#### **B/A Products Co. Warranty Information**

B/A Products Co. warrants that its products shall be free from defects in quality for a period of ninety
 (90) days from date of shipment. B/A Products Co. sole liability and customer remedy is limited to the replacement of any products determined by B/A Products Co. to be defective in quality; providing that claims for any defects are made within the warranty period.

The warranty provisions contained in this statement are expressly in lieu of all other warranties; express, statutory or implied in fact or by law. There are no implied warranties of merchantability or fitness for a particular purpose made in connection with the sale of products. The warranty provisions shall not apply to defects resulting from improper or unspecified uses or applications.

Sole liability for breach of warranty shall be limited to the replacement of the products as provided above and the customer waives all other remedies. B/A Products Co. shall not be liable for loss of profits loss of use, damages or injury to persons, or any other consequential damages of any kind, nor shall B/A Products Co. be liable for any costs of replacement incurred by customer in the absence of specific written authorization from B/A Products Co. to make such a replacement.

We reserve the right to change product design, material, specifications, packing, finish, policies, conditions, etc. without incurring obligation. All orders are subject to current prices at time of shipment.

#### Please Call: (800) 327-3301 if you have any questions or concerns.



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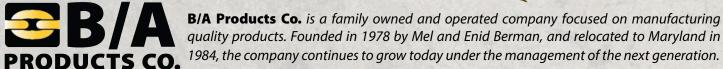
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# More About B/A Products Co.



For the past 35+ years, B/A Products Co. has had one mission: To make a quality product; The Best Available.

Today, our mission remains the same as we expand into the future of our industry.



#### **B/A Gives Back.**

B/A Products Co. believes in giving back to the community. Recently, we have started manufacaturing products which support and further these efforts. Some of the charities we have contributed to include:

**BA** Towing for a Cure

Susan G. Komen Foundation American Cancer Society

- International Towers Museum/
   Special Olympics **Towers Survivor Fund**  Make a Wish Foundation Wounded Warrior Project

  - St. Jude's Hospital
  - National Multiple Sclerosis Society
  - Hope House
  - Smile Train
  - U.S. Holocaust Museum



#### Experience Makes the Difference.

B/A also sponsors multiple training sessions throughtout the year to assist in the continuing education process. A properly trained operator is a safe operator. Many B/A employees have been at the controls themselves and can offer some insight or understanding to issues you might be facing. Just give us a call!

### (800) 327-3301



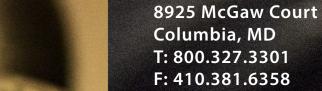
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