



WALLINGFORD'S INC.

INNOVATIVE PRODUCTS FROM CONCEPT TO MARKET

Forestry • Agricultural • Industrial • Commercial • Residential



Wallingford's Inc.

Sales, Marketing & Customer Service

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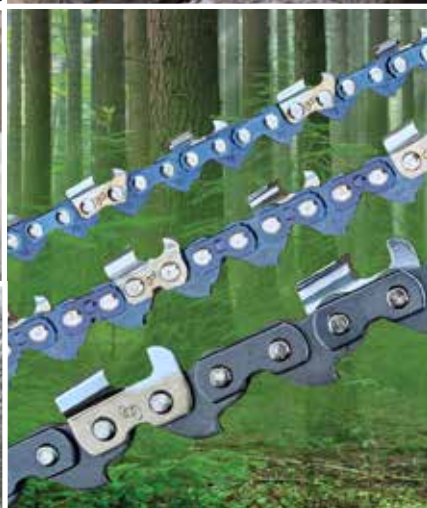
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AGRICULTURAL | ATV | FORESTRY | HEAVY EQUIPMENT | INDUSTRIAL | LAWN & GARDEN | MUNICIPAL | SKIDDER | TRACKS | TRUCK

mission

Wallingford's Inc.® seeks to provide service second to none by knowing its market, its employees, and its customers needs; and by fulfilling those needs through the use of the latest technology, the highest quality products, and the best trained employees in the industry.

WALLINGFORD'S INC.

Since 1975, recognizing industry needs has been a core strength of Wallingford's Inc. Our experienced management and sales teams follow the domestic and international markets to understand the trends and discover the demand for new products and services. Through extensive research and development, Wallingford's answers those demands bringing innovative, new products and services to the industry.

Wallingford's additional strengths lie within its professional and experienced administrative team that provides comprehensive, integrated information systems for design, manufacturing and sales needs.

Wallingford's Inc.® is an international wholesaler of tire chain, logging, and industrial supplies; the largest of its kind in North America. The sales and marketing offices are located in a modern facility in Oakland, Maine, with a state of the art distribution, assembly, and administrative facility in New Hampton, New Hampshire, and distribution centers in Fife, Washington, Edmonton AB and Montreal QC, Canada, and a European Union Distribution Center in Holland.



WORLD HEADQUARTERS
Oakland, ME USA



ADMINISTRATION & DISTRIBUTION
New Hampton, NH USA



EUROPEAN UNION DISTRIBUTION
Holland



WESTERN CANADA DISTRIBUTION CENTER
Edmonton AB, CA



EASTERN CANADA DISTRIBUTION CENTER
Montréal QC, CA

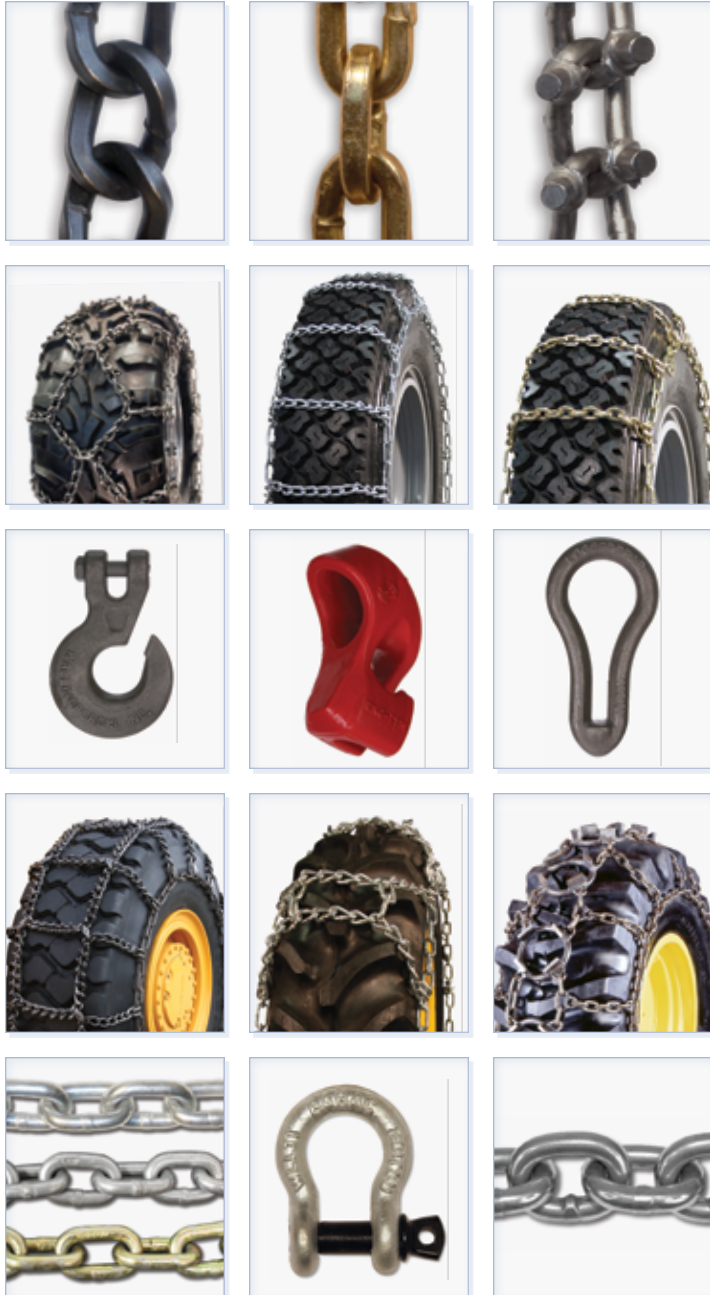


WESTERN US DISTRIBUTION CENTER
Fife, WA

how

How does Wallingford's bring so many innovative, quality products to the market?

The answer lies with our experienced staff and their knowledge of the marketplace. The first step in our success is researching the market to discover and identify any needs for new and improved products in the industries we serve.



MARKETING TO THE WORLD

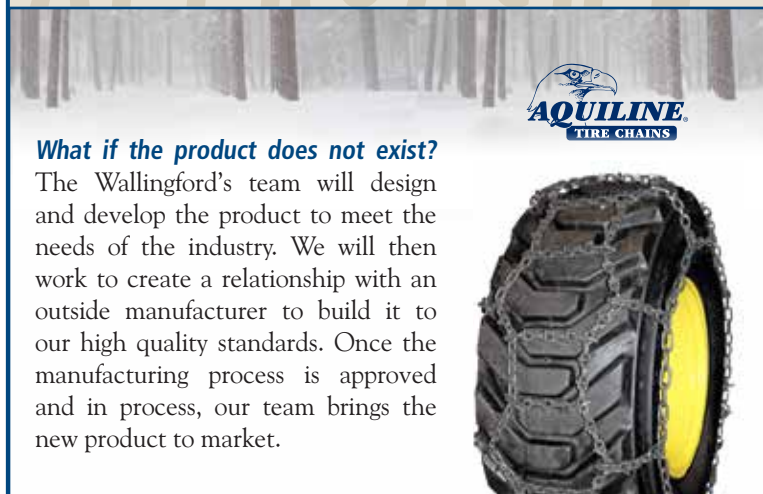
INNOVATIVE PRODUCTS— FROM CONCEPT TO MARKET

APPROACH 1 *Identify ⇒ Find ⇒ Market*



What if the product exists? Once a need is identified, our team searches the market for the product that can fill the need in the industry. If the product currently exists, but has not been marketed, Wallingford's will become a wholesaler for the product, and our marketing team will introduce it to the industry.

APPROACH 2 *Identify ⇒ Design ⇒ Contract Manufacturer ⇒ Market*



What if the product does not exist? The Wallingford's team will design and develop the product to meet the needs of the industry. We will then work to create a relationship with an outside manufacturer to build it to our high quality standards. Once the manufacturing process is approved and in process, our team brings the new product to market.

APPROACH 3 *Identify ⇒ Design ⇒ Manufacture ⇒ Market*

What if a manufacturer is not set up to build the product? We will keep the design in-house and our team will develop the manufacturing process and equipment needed to build the product and manufacture it ourselves. Once again, the Wallingford's marketing team will introduce the new, innovative product to the industry.



WALLINGFORD'S INC., A HISTORY IN THE MAKING



1972

R.L Wallingford and Son is founded.

Invented an easy low cost conversion from chain choker systems to cable choker systems, J1 choker, allowing for increased productivity in New England as smaller diameter soft wood became more prevalent.



1975

Wallingford's Inc. is established



1978

First U.S. importer to market forestry tire chains on national level.

1976

Introduced industry first color strand on imported wire rope for brand recognition.



1984

Introduced Super Swaged wire rope to U.S. logging market, forever changing wire rope used for winch lines nationwide

1982

Designed and introduced Log Slide®, Loggerhook®, and Loggergrab®, setting new standards for chain choker systems



1991

Designed and introduced to market first ever chain choker utilizing a combination of heat treatment process of surface and core.

1986

Founded BABAC® Inc., the largest manufacturer of forestry tire chains in North America.



Invented U-Form® stud. Developed first of its kind through hardened Boron alloy steel. Invented slanted 1/2 links used for ring chains



1993

Developed first of its kind link shape, steel, and hardening process for chain used for debarking



1996

Founded new import/export marketing division, International Chain and Cable®



2001

Introduced Aquiline® tire chains, assembled in our new NH distribution center.



2005

First U.S. importer to market forestry tire chains on the national level.



2009

Expanded sales efforts into Europe, with the opening of our European Distribution Center in The Netherlands. Screw-in Ice studs are introduced.



2011

Wallingford's Inc.'s new brand symbols for castings and for ICC Chains and Foragings are developed



2012

A Distribution Center is opened in Edmonton AB, Canada to provide improved customer service and faster delivery to our Canadian customers.



2013

Introduces to the market a new square link design debarking chain. Wallingford's traction offerings are expanded with the addition of forestry tracks to our catalog.



2015

GB® Group PTY Ltd. announces a new agreement with Wallingford's to be the exclusive distributor of GB® Bars in the US.



2019

Wallingford's develops Orbit™ Saw Chain.



2020

Wallingford's launches a new website with extensive product information, videos and company news.



Wallingford's brings Veriga tire chains and forestry tracks to North America from Europe. iGrip screw studs are added to Wallingford's catalog.

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www.wallingfords.com



FORESTRY

QUALITY. INNOVATION. DEPENDABILITY.



When industry leaders work together, great things happen! Introducing a totally new line of Wallingford's castings provided by ESCO. Two companies you know you can trust for unequalled quality and value.

ESCO is a registered trademark of ESCO Corporation.

LOGGING CHOKER SYSTEMS

Golden Bell® Logging Chokers

Undoubtedly the best logging chokers found anywhere! Wallingford's Inc. Golden Bell® Logging Chokers are crafted in our New Hampton, NH facility. Each choker is hand assembled and random pull testing is done for added assurance against button pull-offs.

J-1 New England Style

These chokers are made with a ferrule on one end and a turnback eye with 3 links of 3/8" Grade 70 chain on other. A micro hook slides on general purpose wire rope.



J-1 New England Style

J-1 NEW ENGLAND STYLE *Partial listing of sizes available.

Part #	Description	Wt (lbs)
7166J1	7/16" x 6' J-1 New England Style	4.42
7167J1	7/16" x 7' J-1 New England Style	4.77
7168J1	7/16" x 8' J-1 New England Style	5.12
126J1	1/2" x 6' J-1 New England Style	5.11
127J1	1/2" x 7' J-1 New England Style	5.57
128J1	1/2" x 8' J-1 New England Style	6.03
9166J1	9/16" x 6' J-1 New England Style	6.35
9167J1	9/16" x 7' J-1 New England Style	6.94
9168J1	9/16" x 8' J-1 New England Style	7.53

J-2 Two Button

A ferrule on each end of general purpose wire rope with a sliding midget or micro midget hook.



Midget Hook



Micro Midget Hook

J-2 TWO BUTTON *Partial listing of sizes available.

Part #	Description	Wt (lbs)
122J2	1/2" x 2' J-2 Two Button ext.	2.52
126J2	1/2" x 6' J-2 Two Button	4.36
127J2	1/2" x 7' J-2 Two Button	4.82
128J2	1/2" x 8' J-2 Two Button	5.28
9166J2	9/16" x 6' J-2 Two Button	5.16
9167J2	9/16" x 7' J-2 Two Button	5.75
9168J2	9/16" x 8' J-2 Two Button	6.34
9166J2M	9/16" x 6' J-2 Two Button w/midget	5.86
9167J2M	9/16" x 7' J-2 Two Button w/midget	6.45
9168J2M	9/16" x 8' J-2 Two Button w/midget	7.04

J-3 Three Button

Two ferrules on one end and one on the other of general purpose or swaged wire rope with a sliding midget or micro midget hook.



J-3 Button

J-3 THREE BUTTON *Partial listing of sizes available.

Part #	Description	Wt (lbs)
126J3	1/2" x 6' J-3 Three Button	4.70
127J3	1/2" x 7' J-3 Three Button	5.17
128J3	1/2" x 8' J-3 Three Button	5.60
9166J3	9/16" x 6' J-3 Three Button	5.52
9167J3	9/16" x 7' J-3 Three Button	6.11
9168J3	9/16" x 8' J-3 Three Button	6.70
9167J3M	9/16" x 6' J-3 Three Button w/midget	6.78
9168J3M	9/16" x 8' J-3 Three Button w/midget	7.37

CHOKER HOOKS

Golden Bell® Logging Choker Hooks

The Micro Midget, Midget, and Dwarf Choker Hooks are manufactured from alloy steel.

Produced by ESCO



Micro Midget Choker Hook

Midget Choker Hook

Dwarf Choker Hook

GOLDEN BELL® LOGGING CHOKER HOOKS

Part #	Description	Wt (lbs)
LS3	Micro Midget	.08
LS4	Midget	1.6
LS5	Dwarf	2.8



WIRE ROPE

ICC Premium Swage Wire Rope

Swaged ropes are produced by reducing the diameter of a regular round rope by compacting it. Swaging provides additional stability to rope shape and creates surface-to-surface contact between element wires. By packing more steel into a smaller diameter, the swaging process produces a superior strength to diameter ratio and a breaking strength that is up to 23% higher than traditional rope.

Premium Swage Wire Rope steel cables also feature less porcupining and greater resistance to abrasive wear. Other attributes include easier mainline ring movement, increased safety, greater drum capacity and longer rope life, making it the best long term value for your money.

WINCH LINE HOOKS

Log Slide™ II

Produced by ESCO®

Large opening allows for easy movement over the main-line. Recommended for 1/2", 9/16", 5/8", 3/4" winch lines. The Log Slide II mainline slide features a 1/2" connecting bolt for attaching J1 chokers.



Log Slide II

LOG SLIDE II

Part #	Description	Wt (lbs)
LS2	Log Slide II	1.3

Ring-Type Hook

Produced by ESCO®

The most popular sliding winch line hook on today's market. The ring-type hook offers the same design as our sleeve-type except it has a larger winch line slot to slide easily over large kinks in the winch line. The popular midget hook is also available in a lightweight size but this option is no lightweight in performance. It will handle all but the most heavy duty applications. It costs less and saves a few pounds when pulling multiple chokers.



Ring-type Hook

RING-TYPE HOOK

Part #	Description	Winchline Slot	Wt (lbs)
LS6	Midget	2" opening	3.2

Recommended for 1/2" & 9/16" chokers

Sleeve-Type Hook

Produced by ESCO®

The original ESCO hook for faster choker setting and skidding. Chokers are positively locked with an exclusive "screwy" rope slot, yet can be easily removed with a simple twist action. Features a smaller sliding slot to hold against the end ferrule or thrust on the winch line and gather ring type hooks. Full radius of sleeve portion provides greater rope bearing to reduce winch line kin.



Sleeve-Type Hook

SLEEVE-TYPE HOOK

Part #	Description	Winchline Slot	Wt (lbs)
LS7	9/16" Midget	9/16", 5/8", 3/4"	2.0

Recommended for 1/2" & 9/16" chokers

Twitch Hook

Produced by ESCO®

Similar to the ring-type hooks with an extra large opening to slide easily along the winchline. The twitch hook features a different locking concept to add or remove chokers. Simply insert the rope through the keyslot and pull the ferrule downward into the pocket. A roll pin prevents loss of chokers. Accepts both long and short ferrules.



Twitch Hook

TWITCH HOOK

Part #	Description	Winchline Slot	Wt (lbs)
LS8	Midget	2" opening	2.2

Recommended for 1/2" & 9/16" chokers

WINCH LINE COMPONENTS

Wallingford's Cable Slide Assembly

Our pre-assembled Log Slide cable slide, Loggergrab keyhole link and hammerlok. Assembles and disassembles easily. Components may be purchased separately.

WINCH LINE COMPONENTS

Part #	Description	WLL	Wt (lbs)
402194	Cable Slide Assembly	—	4.90
LS1	Log Slide	—	2.20
402197	Loggergrab	7,300	1.90
WA60	9/32" Hammerlok	3,500	.23
WA6i	3/8" Hammerlok	7,100	.65
WA62	1/2" Hammerlok	12,000	1.50



Cable Slide Assembly

Log Slide™

Produced by ESCO®

Our original winch line cable slide. Large opening allows for easy movement over the main-line. Saddle step design reduces winch line kinking. Recommended for 1/2", 9/16", 5/8", 3/4" winch lines.



Log Slide

Hammerlok®

Used to connect New England style cable chokers and keyhole type grab links to log slide.



Hammerlok

Loggergrab™

Heat treated drop forged alloy keyhole type grab link. Elongated saddle on bottom doesn't cut or gouge chain. Long shaft accepts two chains. Used to secure and shorten chain chokers. Accepts 3/8" chain.



Loggergrab



ICC® PREMIUM SWAGE WIRE ROPE

Part #	Diameter	Break Strength	Wt/ft. (lbs)
38PS	3/8"	9.70 Tons	.34
716PS	7/16"	13.50 Tons	.46
12PS	1/2"	17.35 Tons	.61
916PS	9/16"	21.75 Tons	.78
58PS	5/8"	26.95 Tons	.96
580PS	5/8"	32.55 Tons	1.15
34PS	3/4"	38.40 Tons	1.37
78PS	7/8"	52.00 Tons	1.87

Compacted to a 1/8" reduction from original diameter. Actual operating loads may vary.



Commonly used for winch lines, 6 x 26 IWRC EIPS General Purpose wire rope is also used in industrial, agricultural, marine and consumer applications.

ICC® 6 x 26 IWRC EIPS GENERAL PURPOSE WIRE ROPE

Part #	Description	Breaking Strength	Weight per Foot
38i	3/8"	7.55 tons	.26
716i	7/16"	10.22 tons	.35
12i	1/2"	13.30 tons	.46
916i	9/16"	16.80 tons	.59
58i	5/8"	20.60 tons	.72
34i	3/4"	29.40 tons	1.04
78i	7/8"	39.80 tons	1.42
1i	1"	51.70 tons	1.85

CHAIN CHOKER SYSTEMS

CHOKER CHAIN

Part #	Description	Wt (lbs)
WA1	G100 Square Link Choker Chain	1.64
WA2	G110 Round Link Choker Chain	1.5
WA18	3/8" x 8' WA1	13.12
WA28	3/8" x 8' WA2	12.0

CHAIN CHOKER ASSEMBLIES

Part #	Description	Wt (lbs)
WA18A	3/8" x 8' WA1 with Loggerhook	14.52
WA18AB	3/8" x 8' WA1 with Bolt Hook	15.12
WA28A	3/8" x 8' WA2 with Loggerhook	13.40
WA28AB	3/8" x 8' WA2 with Bolt Hook	14.20

CHAIN CHOKER HOOKS

Part #	Description	WLL	Wt (lbs)
336940	Loggerhook	7,300	1.4
F373	Bolt Hook	7,300	2

GRAB ROD

Part #	Description	Wt (lbs)
198400	3/8" x 38" Grab Rod	1.50

WA1® & WA2® Chain Choker Systems

WA1 square link, a grade 100 equivalent in strength, is embossed every 5th link for easy identification. Square design allows for better grip on tree butt. Not approved for overhead lifting. WA2 round link, a grade 110 equivalent in strength, is embossed every 6th link for easy identification. WA2 is suitable for overhead lifting

WA1 & WA2 Assemblies

Pre-assembled 8 foot chain chokers with WA1 or WA2 chain with Loggerhook type choker hook or Bolt Hook.

Loggerhook™

The Loggerhook chain hook is lighter than most conventional hooks but carries the same working load limit as its larger counterparts. Features include a locking pin rather than a bolt for uniform wear. This hook will accept 3/8" and 5/16" chains. Large inside width allows easy chain movement. Narrow slotted tip helps to prevent unhooking.

Bolt Hook

Conventional style choker hook utilizing a hexhead bolt for easy connection to chain. No special tools required. Large inside width allows for easy chain movement. Slotted tip helps prevent unhooking. This hook accepts 3/8" chain.

Grab Rod

Made from hardened steel to hold its curved form. Wooden handle reduces finger pinching. Used to facilitate pulling chain chokers under logs.



WA1 Choker Chain



WA2 Choker Chain



Loggerhook



Bolt Hook



Grab Rod

ACCESSORIES

Winch Line Tail Chains

Tail chains are a flexible attachment for use on the end of wire rope, primarily intended for use on truck, skidder and tractor winch lines when wrapping is required to lift, pull or skid. The hook is drop forged alloy steel and heat treated for extra durability.



Wedge / Ferrule Assembly

Wedge ferrules let you make up an end termination on winch lines in minutes - no socket metal or swaging is required. Ferrules are made of high strength alloy steel which resists splitting or cracking under severe loads. Rifled wedges provide more gripping surface for greater holding power.



Impact Type Cable Cutters

These cutters are precision engineered to deliver a cut without affecting the original roundness of the wire rope. The blades and dies are made of the best tool steel available, heat treated and ground to close tolerances.



Hydraulic Cable Cutters

Our hydraulic cable cutters are light and portable and feature heat treated double cutting blades. Their guillotine type cutting results in less jamming than shear type cutting blades.



WINCH LINE TAIL CHAIN

Part #	Description	Wt (lbs)
24042	3/4" x 18" Tail Chain	12
24044	7/8" x 24" Tail Chain	19

Length specified does not include hook. Use same size chain as wire rope size.

WEDGE / FERRULE ASSEMBLY

Part #	Description	Color	Wt (lbs)
448940A	1/2" Wedge / Ferrule Assembly	Silver	.40
448944A	9/16" Wedge / Ferrule Assembly	Yellow	.61
448951A	5/8" Wedge / Ferrule Assembly	Pink	.70
448977A	3/4" Wedge / Ferrule Assembly	Green	.1

IMPACT TYPE CABLE CUTTER

Part #	Description	Wt (lbs)
301	Cable Cutter #1 [up to 3/4"]	8.6
302	Cable Cutter #1A [up to 1 1/16"]	17.0
311	Replacement Upper Blade with pin for #1 & #1A	.13
321	Replacement Lower Die Set #1	.25
322	Replacement Lower Die Set #1A	.44

HYDRAULIC CABLE CUTTER

Part #	Description	Wt (lbs)
304	Hydraulic Cable Cutter	10
314	Lower Blade	

YOUR LOCAL DEALER



MARKETED WORLDWIDE by

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WALLINGFORD'S INC.

BABAC[®]

TRACTION PRODUCTS



BABAC[®]

TRACTION PRODUCTS

BABAC[®] Forestry and Heavy Equipment Tire Chains are 100% American Made and Hand Assembled for Optimum Quality Control.

BABAC[®] tire chains are built from 10B21 through hardened boron alloy steel, with a uniform hardness and tensile strength throughout. Extensive tests and field experience have shown that BABAC[®] tire chains wear longer, more uniformly, and without breakage associated with case hardened products.

BABAC[®] offers a full line of standard tire chain patterns for skidder, forwarder, harvester, tractor, and heavy equipment applications. BABAC[®] has computer design capability and specializes in custom tire chain applications and odd tire sizes.

RING TIRE CHAINS

9/16" (14 mm)	5/8" (16 mm)	3/4" (19 mm)	7/8" (22 mm)	1" (25 mm)
------------------	-----------------	-----------------	-----------------	---------------

All BABAC[®] models feature alloy lugs that, unlike most other chains, are butt and wrap welded for unsurpassed strength and durability. Our slanted half links take out pre-load as the chain goes over the tire. This reduces friction and wear, and allows for free tag chain movement. It is a standard feature on all BABAC[®] ring chains.



BSR STANDARD RING

Self-cleaning design.

9/16" (14 mm)	5/8" (16 mm)	3/4" (19 mm)
------------------	-----------------	-----------------

BABAC[®] Ring chains provide excellent traction for operating in mud or snow.



BS5R 5 LINK RING

9/16" (14 mm)	5/8" (16 mm)	3/4" (19 mm)
------------------	-----------------	-----------------

BSMR MULTI RING[®]

Offers a smooth ride.

9/16" (14 mm)	5/8" (16 mm)	3/4" (19 mm)	7/8" (22 mm)	1" (25 mm)
------------------	-----------------	-----------------	-----------------	---------------

BDMR DOUBLE MULTI RING[®]

Superior coverage for wider tires.



5/8" (16 mm)	3/4" (19 mm)	7/8" (22 mm)
-----------------	-----------------	-----------------



9/16"
(14 mm)

5/8"
(16 mm)

3/4"
(19 mm)

7/8"
(22 mm)

DIAMOND® STUD CHAINS



STANDARD U-FORM® STUDS

Diamond® chains feature BABAC®'s world-renowned U-Form® stud design. U-Form® studs are welded on the flat (square) side of the link remaining upright for better wear and superior traction. These studs do not lay down like traditional studded chains, improving traction over rock, frozen/wet wood, ice or ledge. Studs are formed wire with finished ends.



OPTIONAL ROUGH CUT STUDS

An economical alternative to our standard U-Form® studs, our Rough Cut studs are hydraulically sheared pieces of 10B21 Boron Alloy chain, heat treated to the same specifications as our standard U-Form® studs.

BSS SINGLE DIAMOND®

9/16" | 5/8" | 3/4" | 7/8"
(14 mm) | (16 mm) | (19 mm) | (22 mm)



BDS DOUBLE DIAMOND®

9/16" | 5/8" | 3/4" | 7/8"
(14 mm) | (16 mm) | (19 mm) | (22 mm)



BTS TRIPLE DIAMOND®

5/8" | 3/4"
(16 mm) | (19 mm)



BABAC®'s unique U-Form® stud chains have the best wear characteristics of any chain in the world.

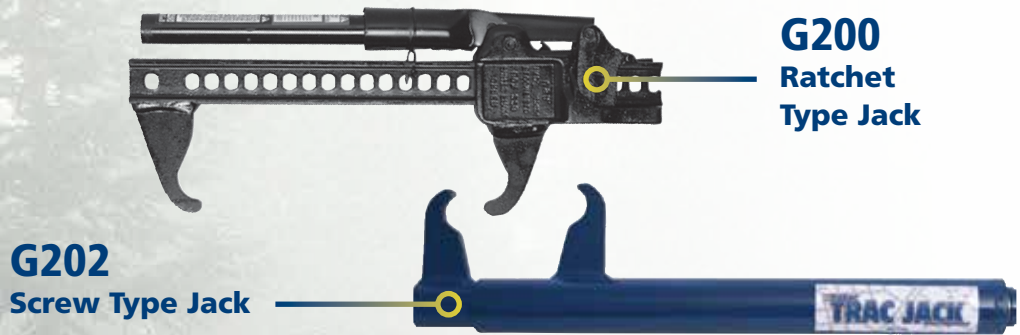
BFP FORESTRY PROTECTION

5/8" | 3/4"
(16 mm) | (19 mm)



G200 / G202 INSTALLATION TOOLS

The G200 Super Jack and G202 Trac Jack facilitate installation and maintenance requirements, resulting in longer chain life from properly tightened chains.



G200
Ratchet
Type Jack

G202
Screw Type Jack



BABAC® BLACK® PIN LOAD RATED SHACKLE

BABAC® Black® Pin Load Rated Shackles are ideal for skidder tire chain applications. Safe working load is marked on every shackle. Available in 1/4" (6mm) to 1"(25mm).



PLUG COUPLINGS

Great for installation or repair of forestry tire chains. Made with heat treated alloy steel. Available in 5, 6, 10, 13, 16 and 22mm.



PC INSTALLATION AND REMOVAL TOOL

For 5mm-16mm plug couplings.

www.babactirechains.com

BABAC® is marketed and distributed worldwide by Wallingford's Inc.



WALLINGFORD'S INC.

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YOUR LOCAL DEALER

www.babactirechains.com

www.aquilinetirechains.com



Over the field.



Through the woods.



Down the road.



SUPERIOR

Trucks, Tractors, Graders,

Aquiline® Tire Chains provide traction solutions for truck, tractor, grader, and loader applications.

Aquiline® Talon Truck, Talon Tractor, Talon Grader/Loader, and MPC tire chains feature cross chains manufactured from specially designed alloy steel, which has been case hardened for added durability. Aquilene® Tire Chains provide increased traction and safety in the most demanding conditions.



TALON TRUCK SINGLE

TALON TRUCK DUAL TRIPLE



Boomer Style End Fastener



Cam Tightener Side Chain

Talon Truck

6mm, 7mm, 8mm

Aquilene® Talon Studded Truck Chains are manufactured from a specially designed alloy steel that is then case hardened for added durability. Robotically fused studs provide the ultimate in off-road traction. Aquilene® Talon Truck Chains feature easy to use boomer style side chain fasteners and heavy duty cross chain hooks. Aquilene® Talon Truck Chains are available in both single and dual triple models, with or without cams.

Tire Chain Adjusters



Stretch Chain Adjuster



Spring Tire Chain Adjuster



**Tractor/
Equipment
Chain
Adjuster**

TRACTION

Loaders, and Other Heavy Equipment



MULTI-PURPOSE

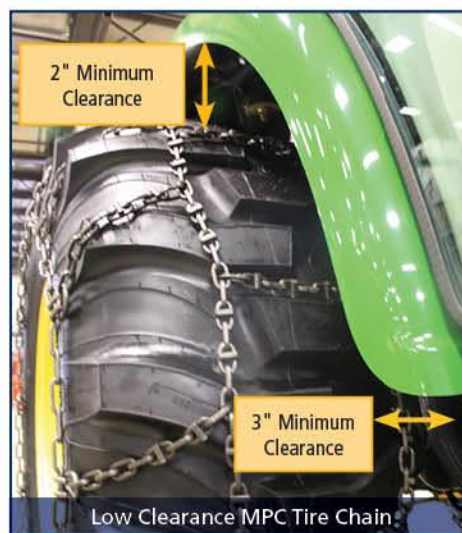
TALON TRACTOR

TALON GRADER/LOADER

Multi-Purpose (MPC)

5.5mm

Aquiline® Multi Purpose Chains are exactly what is needed when clearance is an issue and excellent traction is needed. MPC tire chains are aggressive, giving the traction needed for snow removal, but will not damage the asphalt. Manufactured from a hardened alloy steel, featuring a square link with wear bars, these chains are both durable and light weight, and with the box pattern design will not fall down between the lugs of the tire. MPC tire chains are ideal for use with compact tractors, skid steers and agricultural applications.



Compact Tractors, Skid Steers and Agricultural Applications.

Talon Tractor

9.5mm

Talon Grader/Loader

11mm

Aquiline® Talon Chains are built with studded cross chains, manufactured from specially designed alloy steel, which are case hardened for added durability. Talon tire chains feature robotically fused studs to provide the ultimate in off road traction. Talon tire chains have easy to use boomer style side chain fasteners and heavy duty cross chain hooks. The box pattern of the chains ensure that these chains will not fall between the lugs of the tire. Aquiline Talon tire chains are built to give you the best traction available.

CUSTOM CHAINS

BUILT TO ORDER

A Wallingford's Inc.® Exclusive.

Do you need a custom size chain? We can build ladder style chains to meet your specific size requirements using one of our three custom cross chain styles...Aquiline® Predator™, Talon and Claw.

All Aquiline™ ladder design tire chains feature heavy duty cross chain hooks, hardened steel side chains and easy to use boomer style side chain fasteners. Custom Aquiline™ tire chains are completely assembled in our New Hampton, New Hampshire facility.



Predator™ Square Link

7mm, 8mm, 10mm

Predator™ Square Link cross chains provide superior traction compared to traditional round wire. Predator™ chains are specifically designed for the most demanding application and for both on and off road use. Predator™ chains come with easy to use boomer end fasteners.

Predator is available in 2 or 4 link spacing and can be built in single or dual triple styles.



Talon Studded

7mm, 8mm, 10mm

Talon studded cross chains have robotically fused studs providing the ultimate in off-road traction. Talon chains feature strong, easy to use boomer style end fasteners to cinch chains tight and secure.

Talon is available in 2 or 4 link spacing and can be built in single or dual triple styles.



Claw

5/16", 3/8"

Claw cross chains are manufactured from a special case hardened wire that is round on one side to protect the tire and sharp on its opposite side to produce an added bite for increased traction. Its sharp edges provide improved traction without damage to the road.

Claw is available in 2 or 4 link spacing and can be built in single or dual triple styles.



MARKETED WORLDWIDE by



Wallingford's Inc.
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Oakland, ME USA 04963

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Forestry traction products from



pewag



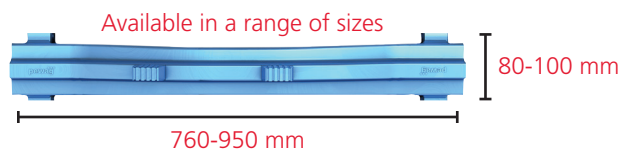
**STRONG
IS NOT
ENOUGH**

pewag[®] Bogie Tracks

Taking Traction to an entirely new level of performance.

The future of traction innovation with the "all new" pewag bluetrack. bluetrack is specifically made for extreme applications. The combination of top-grade materials and decades long experience of our engineers in the forestry industry yields a product that knows no compromise. pewag tracks have superior wear resistance and extended lifetime thanks to a special hardening process for the connecting elements.

bluetrack duro Universal all-terrain track



- Increases the resilience of lighter forestry machines
- Effortless operation on wet or rocky ground
- Innovative mounting of the forged starwave[®] profile studs ensures optimum grip





pewag's innovative starwave® profile studs owe their increased durability and grip to their unique grooved design. The ridges allow for a deeper case hardening, making them extremely wear resistant.



bluetrack perfekt

Best for steep terrain

Available in a range of sizes



- Optimized grip on steep and rocky terrain
- Reliable protection against tire damage
- Improved traction between track and tire

bluetrack flow

Suited for soft soil

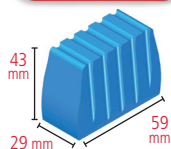
Available in a range of sizes



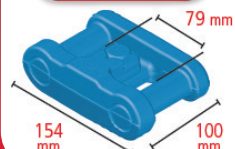
- Wide contact surface area offers flotation
- Effortless operation on wet or soft ground
- Innovative mounting of the forged starwave® profile studs ensures optimum grip

Parts and Tools

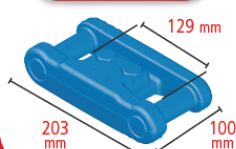
starwave® Stud



Short Lock



Medium Lock



Large Lock



Bogie Tensioner

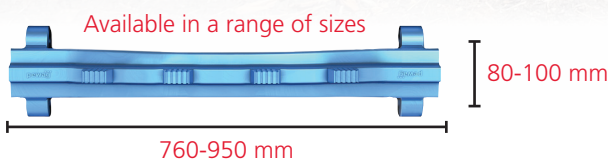


pewag® bluetrack mono skidder

A true all-rounder that can be used universally

Skidders are the work horses of the forests, often having to make their way across rough and steep terrain to do their job. Wheel tracks provide superior traction and are self cleaning, in addition to providing tire protection and extended tire life.

- Innovative starwave® profile studs ensure optimum grip and prolonged lifespan
- 4 horizontal welded-on starwave® studs provide more stability and even traction
- Can be used on new and used tires



WALLINGFORD'S INC.

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YOUR LOCAL DEALER

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TRUCK
QUALITY AND PERFORMANCE.



Highway

Single

Dual Triple

Our **2200 Series Single** truck, bus and RV chains are recommended for highway use. Durable twist link, case hardened cross chains provide long life in adverse driving conditions. **Part numbers and weights in color denote Cam style chains.** Packed in cotton bags.

Our **4200 Series Dual Triple** truck, bus and RV chains are recommended for highway use and feature the same specifications as the 2200 series single highway chains. **Part numbers and weights in color denote Cam style chains.** Packed in cotton bags.

HIGHWAY TIRE CHAINS

Part #	Tire Size				Cross Chain Part #	Cross Chains per Half Pair	Weight per Pair
2209I	185-14 195/75-14	205/75-14 28x8.50x14	205/60-17.5	7.00-14	6219I	11	20
2211I	7-17.5 27x8.50-14 6.70-15	H78-15ST LR78-15 H70-14ST	225/55-18 H78-14ST 7.00-15	195/75-15	6219I	13	24
2214I	245/70-17 7.50-17	225/70-17.5 7.00-18	8-19.5		6221I	15	28
2216I 2216CAMI	215/75-14 9-14.5MH 215/75-15 225/75-15	235/70-15 H78-15 205-16 225/70-16	6.50-16 8.00-16.5 235/60-17		6221I	12	23 23
2219I 2219CAMI	235/75-15 245/75-15 255/75-15 275/60-15 7.00-15TR 7.50-15 215/80-16 215/85-16	225/75-16 235/75-16 235/80-16 7.00-16 8.75-16.5 235/55-17 235/60-17 255/65-17	275/55-17 215/70-17.5 8.50-17.5 8-17.5 225/65-18 235/50-18 235/60-18 235/65-18	255/45-18	6221I	13	25 25
2221I 2221CAMI	265/75-15 7.50-15TR NR78-15 235/85R-16 245/75-16	L78-16 9.50-16.5 235/75-17 7.00-17 215/75-17.5	255/60-18 225/70-19.5 265/50-20 275/45-20		6221I	14	26 27
2228I 2228CAMI	33x9.50-15 8.25-15TR 255/75-16 255/85-16 265/70-16 265/75-16 275/70-16	31x11.50-16 7.50-16 245/75-17 255/70-17 255/75-17 265/70-17 265/70-17 275/60-17	285/70-17 255/70-18 265/70-18 275/60-18 275/65-18 295/45-20		6225I	14	29 30
2229I 2229CAMI	245/65-15 245/70-15 255/65-15 255/70-15 265/70-15 29x9.50-15 30x9.50-15	235/70-16 245/70-16 255/65-16 255/70-16 265/50-16 265/60-16 275/60-16	30x9.50-16 32x10-16 32x9-16 10-16.5 245/55-17 255/55-17 255/55-18		6225I	12	25 25
2233I	235/80-17 235/75-17.5 265/60-18	7.50-18 245/70-19.5 275/55-20	275/60-20 285/50-20 305/50-20	6.50-20 7.00-20	6251I	11	38
2241I	265/70-19.5	9.00-20 10-22.5	265/75-22.5		6251I	14	47
2245I 2245CAMI	10.00-20	11-22.5 275/70-22.5	275/80-22.5		6251I	15	51 52
2247I 2247CAMI	295/75-22.5	275/80-24.5	285/75-24.5		6253I	14	49 51
2249I 2249CAMI	10.00-22	11-24.5			6253I	15	53 55
2251I 2251CAMI	11.00-15TR	11.00-20 12-22.5	295/80-22.5		6260I	14	64 66
2255I 2255CAMI	12.00-20 13/80-20	11.00-22 315/80-22.5	12-24.5		6263I	14	67 68

HIGHWAY TIRE CHAINS

Part #	Tire Size				Cross Chain Part #	Cross Chains per Half Pair	Weight per Pair
4219I 4219CAMI	235/75-15 245/75-15 255/75-15 275/60-15 30x9.50-15 7.00-15TR 7.50-15 215/80-16 215/85-16 225/70-16	225/75-16 235/70-16 235/75-16 245/70-16 255/70-16 255/75-16 7.00-16 7.50-16 8.75-16.5 235/55-17	245/70-17 255/60-17 215/70-17.5 225/70-17.5 8.50-17.5 8-17.5 225/65-18 235/50-18 235/65-18 255/45-18	265/60-18	6221I	26	45 46
4221I 4221CAMI	265/75-15 7.50-15TR NR78-15 235/85-16	245/75-16 L78-16 9.50-16.5 7.00-17	215/75-17.5 225/70-19.5 275/55-20		6221I	28	48
4231I	33x9.50-15 8.25-15TR 255/85-16 275/70-16 245/75-17	265/70-17 275/60HR17 285/70-17 255/70-18 275/65-18	245/70-19.5 275/60-20		6225I	28	53
4241I	265/70-19.5	9.00-20 10-22.5	265/75-22.5		6251I	28	85
4245I 4245CAMI	10.00-20	11-22.5 275/70-22.5	275/80-22.5		6251I	30	91 94
4247I 4247CAMI	295/75-22.5	275/80-24.5	285/75-24.5		6253I	28	89 93
4249I 4249CAMI	10.00-22	11-24.5			6253I	30	95 99
4251I	11.00-15TR	11.00-20 12-22.5	295/80-22.5		6260I	28	117

CONTINUOUS TWIST LINK CROSS CHAIN

Part #	Diameter	Packaged Length	Weight (lbs)
30281I	9/32"	100'	70
30312I	5/16"	100'	80

TWIST LINK REPLACEMENT CROSS CHAIN WITH HOOKS

Part #	Number of Links	Dia.	Hook Dia.	Length w/Hook	Pieces per pkg.	Weight (lbs)
6221I	10	15/64"	1/4"	13.12"	25	15
6225I	12	15/64"	1/4"	15.12"	25	17
6251I	9	9/32"	5/16"	14.37"	25	24
6253I	10	9/32"	5/16"	15.62"	25	26
6260I	9	5/16"	3/8"	16.01"	25	36
6263I	10	5/16"	3/8"	17.40"	25	38

ADJUSTERS

Part #	Description	Pairs per Package	Weight (lbs)
0225I	Rubber-Light Truck	30	18
0272I	Spring-Light Truck	1	2
0273I	Spring-Heavy Truck	1	5
0251I	Stretch-Light Truck	1	.8
0252I	Stretch-Heavy Truck	1	1.6





V-Bar Reinforced Single

2800 Series Single V-Bar Reinforced traction chains are recommended for on and off road use. Available in light and heavy truck, bus or RV tire sizes, with or without cams, the V-Bar reinforced cross chains provide increased traction in demanding driving conditions. Featuring case hardened steel cross chains for long life and dependable performance. **Part numbers and weights in color denote Cam style chains.** Packed in cotton bags.

V-BAR REINFORCED TIRE CHAINS

Part #	Tire Size	Cross Chain Part #	Cross Chains per Half Pair	Weight per lbs.
2814I 2814CAMI	245/70-17 7.50-17	225/70-17.5 7.00-18	8-19.5	6821I 15 32 32
2816I 2816CAMI	215/75-14 9-14.5MH 215/75-15 225/75-15	235/70-15 H78-15 205-16 225/70-16	6.50-16 8.00-16.5 235/60-17	6821I 12 25 26
2819I 2819CAMI	235/75-15 245/75-15 255/75-15 275/60-15 7.00-15TR 7.50-15 215/80-16 215/85-16	225/75-16 235/75-16 235/80-16 7.00-16 8.75-16.5 235/55-17 255/60-17 255/65-17	275/55-17 255/45-18 8.50-17.5 8-17.5 225/65-18 235/50-18 235/60-18 235/65-18	6821I 13 27 28
2821I 2821CAMI	265/75-15 7.50-15TR NR78-15 235/85-16 245/75-16	L78-16 235/75-17 7.00-17 215/75-17.5	255/60-18 225/70-19.5 265/50-20 275/45-20	6821I 14 30 30
2828I 2828CAMI	33x9.50-15 8.25-15TR 255/75-16 255/85-16 265/70-16 265/75-16 275/70-16	31x11.50-16 7.50-16 245/75-17 255/70-17 275/60-18 275/65-18 265/70-17 295/45-20	285/70-17 255/70-18 265/70-18 275/60-18 275/65-18 295/45-20	6825I 14 33 33
2829I 2829CAMI	245/65-15 245/70-15 255/65-15 255/70-15 265/70-15 29x9.50-15 30x9.50-15	235/70-16 245/70-16 255/65-16 255/70-16 265/50-16 265/60-16 275/60-16	30x9.50-16 32x10-16 32x9-16 10-16.5 245/55-17 255/55-17	6825I 12 28 29
2837I	9.00-15TR 9.00-16	10-17.5 9-17.5	7.50-20 235/80-22.5 8-22.5	6822I 12 45
2839I	10.00-15TR QR78-16	11-17.5 8.25-20	245/75-22.5 255/70-22.5 9-22.5	6822I 13 48
2841I 2841CAMI	265/70-19.5	9.00-20	10-22.5	265/75-22.5 6822I 14 52 54
2845I 2845CAMI	10.00-20	11-22.5	275/70-22.5 275/80-22.5	6822I 15 55 57
2847I 2847CAMI	295/75-22.5	275/80-24.5	285/75-24.5	6853I 14 54 56
2849I 2849CAMI	10.00-22	11-24.5		6853I 15 58 60
2851I 2851CAMI	11.00-15TR	11.00-20	12-22.5	295/80-22.5 6860I 14 69 70
2855I 2855CAMI	12.00-20 13/80-20	11.00-22 315/80-22.5	12-24.5	6863I 14 72 73

Dual Triple

4800 Series Dual Triple V-Bar Reinforced traction chains are recommended for on and off road use and feature the same specifications as the 2800 series single V-Bar reinforced chains. **Part numbers and weights in color denote Cam style chains.** Packed in cotton bags.

V-BAR REINFORCED TIRE CHAINS

Part #	Tire Size	Cross Chain Part #	Cross Chains per Half Pair	Weight per lbs.
4819I 4819CAMI	235/75-15 245/70-15 245/75-15 255/75-15 275/60-15 30x9.50-15 7.00-15TR 7.50-15 215/80-16 215/85-16	225/70-16 225/75-16 235/70-16 235/75-16 245/70-16 255/70-16 255/75-16 7.00-16 7.00-16 7.50-16 8.75-16.5	235/55-17 245/70-17 255/60-17 215/70-17.5 225/70-17.5 8.50-17.5 8-17.5 225/65-18 235/50-18 235/65-18	6821I 26 51 52
4821I 4821CAMI	265/75-15 7.50-15TR NR78-15 235/85-16	245/75-16 L78-16 9.50-16.5 7.00-17	215/75-17.5 225/70-19.5 275/55-20	6821I 28 55 56
4841I	265/70-19.5	9.00-20	10-22.5	265/75-22.5 6822I 28 94
4845I 4845CAMI	10.00-20	11-22.5	275/70-22.5 275/80-22.5	6822I 30 100 104
4849I 4849CAMI	10.00-22	11-24.5		6853I 30 106
4851I	11.00-15TR	11.00-20	12-22.5	295/80-22.5 6860I 28 126
4855I	12.00-20 315/80-22.5	13/80-20	11.00-22 12-24.5	6863I 28 133

CONTINUOUS V-BAR CROSS CHAIN

Part #	Diameter	Packaged Length	Weight (lbs)
38281I	9/32"	100'	90
38312I	5/16"	100'	100

V-BAR REPLACEMENT CROSS CHAIN WITH HOOKS

Part #	Number of Links	Dia.	Hook Dia.	Length w/Hook	Pieces per pkg.	Weight (lbs)
6821I	10	15/64"	1/4"	13.12"	25	17
6822I	9	9/32"	5/16"	14.37"	25	28
6825I	12	15/64"	1/4"	15.12"	25	20
6853I	10	9/32"	5/16"	15.62"	25	30
6860I	9	5/16"	3/8"	16.01"	25	39
6863I	10	5/16"	3/8"	17.40"	25	42



CAM OPTION

Part numbers and weights in color denote Cam style chains. Cam chains have tightening cams for easy and quick take-up of side chain slack. Each bag contains a tool which is inserted into the cam slot to tighten chains to the desired tension.



Predator™

Single

Dual Triple

It all begins with steel! Introducing the new gold standard for fire chains; Predator™. Nickel, chrome, and manganese are all essential elements for maximum strength and durability. Predator has that and more! Featuring HRC hardness exceeding 61 surface, 41 core, with nearly 10% case hardening depth, this chain was specifically designed for the most demanding applications.

Then there's performance! Our unique square link design not only delivers 35% more traction than conventional twist link chain, it normally lasts four times longer. All Predator™ Square Link tire chains are easily recognized with their distinct gold chromate colored cross chains.

All truck Predator™ chains come standard with Cam style side chain for easy tightening and boomer end fasteners.

PREDATOR™—SINGLE

Part #	Tire Size			Cross Chain Part #	Cross Chains per Half Pair	Weight per Pair	
2121CAMI	265/75-15	L78-16	255/60-18	6121I	14	28	
	7.50-15TR	9.50-16.5	225/70-19.5				
	NR78-15	235/75-17	265/50-20				
	235/85-16	7.00-17	275/45-20				
	245/75-16	215/75-17.5					
2128CAMI	33x9.50-15	7.50-16	255/70-18	6125I	14	30	
	8.25-15TR	245/75-17	265/70-18				
	255/75-16	255/70-17	275/60-18				
	255/85-16	255/75-17	275/65-18				
	265/70-16	265/70-17	295/45-20				
	275/70-16	275/60-17					
	31x11.50-16	285/70-17					
2129CAMI	245/65-15	235/70-16	30x9.50-16	6125I	12	25	
	245/70-15	245/70-16	32x10-16				
	255/65-15	255/65-16	32x9-16				
	255/70-15	255/70-16	10-16.5				
	265/70-15	265/50-16	245/55-17				
	29x9.50-15	265/60-16	255/55-17				
	30x9.50-15	275/60-16	255/55-18				
2145CAMI	10.00-20	11-22.5	275/70-22.5	275/80-22.5	6151I	15	54
2147CAMI	295/75-22.5	275/80-24.5	285/75-24.5		6153I	14	55
2149CAMI	10.00-22	11-24.5			6153I	15	58
2151CAMI	11.00-15TR	11.00-20	12-22.5	295/80-22.5	6160I	14	66
2155CAMI	12.00-20	11.00-22	12-24.5		6163I	14	69
	13/80-20	315/80-22.5					

PREDATOR™—DUAL TRIPLE

Part #	Tire Size			Cross Chain Part #	Cross Chains per Half Pair	Weight per Pair	
4145CAMI	10.00-20	11-22.5	275/70-22.5	275/80-22.5	6151I	30	98
4149CAMI	10.00-22	11-24.5			6153I	30	106
4151CAMI	11.00-15TR	11.00-20	12-22.5	295/80-22.5	6160I	28	119

CONTINUOUS PREDATOR™ CROSS CHAIN

Part #	Diameter	Packaged Length	Weight (lbs)
31218a	7/32"	100'	40
31281a	9/32"	100'	75

PREDATOR™ REPLACEMENT CROSS CHAIN WITH HOOKS

Part #	Number of Links	Dia.	Hook Dia.	Length w/Hook	Pieces per pkg.	Weight (lbs)
6121I	13	5.6mm	1/4"	13.61"	25	17
6125I	15	5.6mm	1/4"	15.22"	25	19
6151I	11	7mm	5/16"	13.94"	25	27
6153I	13	7mm	5/16"	15.91"	25	29
6160I	13	7mm	3/8"	16.30"	25	34
6163I	15	7mm	3/8"	18.26"	25	38



STANDARD CAM

Cam chains have tightening cams for easy and quick take-up of side chain slack. Each bag contains a tool which is inserted into the cam slot to tighten chains to the desired tension.



Truck Tire Chain Selection



Twist Link

Our twist link chains are recommended for highway use. Durable twist link, case hardened cross chains provide long life in adverse driving conditions.

V-Bar Reinforced

V-Bar reinforced traction chains are recommended for both on and off road use. The reinforced cross chains provide increased traction in demanding driving conditions. Featuring case hardened steel cross chains for long life and dependable performance.

Predator™

HRC hardness exceeding 61 surface, 41 core, with nearly 10% case hardening depth, this chain was specifically designed for the most demanding applications. Square link design delivers 35% more traction than conventional twist link chain and lasts four times longer.





TIRE CHAIN ACCESSORIES

CONTINUOUS SIDE CHAIN

Part #	Description	Dia.	Packaged Length	Weight (lbs)
40218I	Light Truck	7/32"	100'	30
40281I	Heavy Truck	9/32"	100'	60
40312I	Truck/Heavy Equipment	5/16"	100'	70

SIDE CHAIN FASTENERS

Part #	Description	Pieces per pkg.	Weight (lbs)
15003I	Light Truck	25	8
15004I	Heavy Truck	25	15

TRUCK CROSS CHAIN HOOKS

Part #	Description	Dia.	Pieces per pkg.	Weight (lbs)
20250I	Standard	1/4"	50	5
20312I	Standard	5/16"	50	9
20375I	Standard	3/8"	50	13

CROSS CHAIN REPAIR LINKS

Part #	Description	Dia.	Pieces per pkg.	Weight (lbs)
9253I	Light Truck	1/4"	25	2
9263I	Medium Truck	9/32"	25	2
9273I	Heavy Truck	5/16"	25	3

TRUCK QUICK HOOKS

Part #	Description	Dia.	Pieces per pkg.	Weight (lbs)
10250I	Light Truck	1/4"	25	2
10312I	Medium Truck	5/16"	25	4
10375I	Heavy Truck	3/8"	25	6

SIDE CHAIN REPAIR LINKS

Part #	Description	Dia.	Pieces per pkg.	Weight (lbs)
9116BI	Light Truck	1/4"	50	4
9116CI	Heavy Truck	5/16"	50	8

CAM TOOL

Part #	Description	Pieces per pkg.	Weight (lbs)
11JI	Heavy Truck J Tool	1	.40

BOOMER FASTENERS

Part #	Description	Weight (lbs)
10246320	6-7mm Side Chain Fastener	.30
89S	8-9mm Side Chain Fastener	.50

CHAIN REPAIR PLIERS

Part #	Description	Pieces per pkg.	Weight (lbs)
7302I	X-Large	1	9
7303I	Large	1	5



Wide Base Single Twist Link

3200 Series Single Mount Twist Link
Wide base chains are designed to fit the new super single tires. **Part numbers and weights in color denote Cam style chains.** Packed in cotton bags.

WIDE BASE—TWIST LINK

Part #	Tire Size	Cross Chain Part #	Cross Chains per Half Pair	Weight per Pair
3210I	10.00-15	6225I	13	27
3210CAMI	255/65-15	255/60-17	255/60-17	255/65-18
	245/75-15	31x10.50-15	245/75-16	235/65-17
	255/75-15	33x10.50x15	245/75-16	275/70-17
	265/70-15	8.25-15	255/65-17	295/50-16
	275/60-15	235/80-16	255/70-16	7.00-16
			245/65-17	245/70-17
3227I	11.00-15	6253I	10	37
3227CAMI	265/75-15	PR78-15	265/70-17	305/45-17
	31x11.50-15	265/80-16	34x9x16	10-17.5
	32x11.50-15	275/65-16	PR78-16	265/60-18
	33x9.50-15	285/60-16	12.00-16.5	275/55-18
3229I	12.00-15	6259I	10	40
3229CAMI	315/70-15	32x12.50-15	11L-16	36x13x16
	31x13.5-15	33x12.50-15	285/75-16	32x12.50-16.5
	325/60-15	33x14x15	305/70-16	33x12.50-16.5
			31x12.50-16	33x15.5-16.5
3231I	33x14.50-15	6259I	11	44
	35x12.50-15	295/75-16	345/55-16	38x13x16
	35x13.50-15	305/85-16	35x12.5-16	38x12.50x16.50
	QR78-15	315/75-16	35x13.50-16	285/70-17
		33x13.50-16	365/65-16	305/70-17
3235I	35x14-15	37x12.50x16	37x12.50-16.5	37x13.50-17
	36x12.50-15	35x12.50-16.5	38.5x15-16.5	14-17.5
	325/80-16	36x12.50-16.5	38x15.50R16.5	355/65-18
	35x14-16	36x14-16.5	37x12.50-17	285/70-19.5
				37x13.50-20
3265I	15-19.5	39.5x18x15	7.50-17	7.00-20
3271I	445/65-19.5	16.5-22.5	425/65-22.5	455/55R22.5

V-Bar

3800 Series Single Mount V-Bar Reinforced Recommended for on and off road use. Featuring case hardened steel cross chains for long life and dependable performance. **Part numbers and weights in color denote Cam style chains.** Packed in cotton bags.

CONTINUOUS TWIST LINK CROSS CHAIN

Part #	Dia.	Packaged Length	Weight (lbs)
30281I	9/32"	100'	70
30312I	5/16"	100'	80

TWIST LINK REPLACEMENT CROSS CHAIN WITH HOOKS

Part #	Number of Links	Dia.	Hook Dia.	Length w/Hook	Pieces per pkg.	Weight (lbs)
6225I	12	15/64"	1/4"	15.08"	25	17
6253I	10	9/32"	5/16"	15.62"	25	26

WIDE BASE—V-BAR

Part #	Tire Size	Cross Chain Part #	Cross Chains per Half Pair	Weight per Pair
3810I	10.00-15	6825I	13	31
3810CAMI	255/65-15	255/60-17	235/65-18	255/70-17
	245/75-15	31x10.50-15	245/75-16	255/70-17
	255/75-15	33x10.50x15	245/75-16	275/70-17
	265/70-15	8.25-15	255/70-16	235/80-17
	275/60-15	235/80-16	255/70-16	7.00-16
			245/65-17	245/70-17.5
			245/70-17	245/70-17.5
3827I	11.00-15	6853I	10	42
3827CAMI	265/75-15	PR78-15	265/70-17	305/45-17
	31x11.50-15	265/80-16	34x9x16	10-17.5
	32x11.50-15	275/65-16	PR78-16	265/60-18
	33x9.50-15	285/60-16	12.00-16.5	275/55-18
3829I	12.00-15	6834I	10	46
3829CAMI	315/70-15	32x12.50-15	11L-16	36x13x16
	31x13.5-15	33x12.50-15	285/75-16	32x12.50-16.5
	325/60-15	33x14x15	305/70-16	33x12.50-16.5
			31x12.50-16	33x15.5-16.5
				275/70-18

V-BAR REPLACEMENT CROSS CHAIN WITH HOOKS

Part #	Number of Links	Dia.	Hook Dia.	Length w/Hook	Pieces per pkg.	Weight (lbs)
6825I	12	15/64"	1/4"	15.12"	25	20
6853I	10	9/32"	5/16"	15.62"	25	30

CONTINUOUS V-BAR CROSS CHAIN

Part #	Dia.	Packaged Length	Weight (lbs)
38281I	9/32"	100'	90



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Talon Truck

6mm, 7mm, 8mm

Aquiline® Talon Studded Truck Chains are manufactured from a specially designed alloy steel that is then case hardened for added durability. Robotically fused studs provide the ultimate in off-road traction. Aquiline® Talon Truck Chains feature easy to use boomer style side chain fasteners and heavy duty cross chain hooks. Aquiline® Talon Truck Chains are available in both single and dual triple models, with or without cams.



Mud Service

Single

Dual Triple

2400 Series Heavy Duty Single Mud Service chains are recommended for on or off road use. Available in light and heavy truck, bus or RV tire sizes. Featuring durable case hardened steel cross chains and extra heavy cross chains hooks for long life and dependable performance. Packed in cotton bags.

4400 Series Heavy Duty Dual Triple Mud Service traction chains are recommended for on or off road use. Feature the same specifications as 2400 single mud service chains. Packed in cotton bags.

MUD SERVICE—SINGLE

Part #	Tire Size			Cross Chain Part #	Cross Chains per Half Pair	Weight per Pair
2435I	235/70-15	7.00-15TR	9.00-15TR	225/75-16	7.00-16	215/70-17.5
	235/75-15	7.50-15	9.00-15	235/70-16	8.75-16.5	8-17.5
	245/75-15	7.50-15TR	215/85-16	245/70-16	255/60-17	
2437I	245/70-15	275/60-15	NR78-15	245/75-16	235/80-17	
	255/65-15	30x9.50-15	235/85-16	7.50-16	7.00-17	
	255/70-15	31x10.50-15	LR78-16	9.50-16.5	215/75-17.5	
2439I	33x10.50x15	7.50-17	225/70-17.5	225/70-19.5	8-19.5	
	265/75-15	265/70-17	7.00-18	245/70-19.5		
2441I	10.00-15	235/75-17.5	8.25-20	245/75-22.5	255/80-22.5	
	315/75-16	7.50-20	235/80-22.5	255/70-22.5	9-22.5	
2445I	9.00-20	10-22.5	265/75-22.5			
2448I	10.00-20		11-22.5	275/70-22.5		
	11.00-20		12-22.5	295/75-22.5	275/80-24.5	
2452I	10.00-22		275/80-22.5	11-24.5	285/75-24.5	

MUD SERVICE—DUAL TRIPLE

Part #	Tire Size			Cross Chain Part #	Cross Chains per Half Pair	Weight per Pair
4448I	10.00-20		11-22.5	275/70-22.5	6434I	26
4461I	11.00-20	12-22.5	295/75-22.5	275/80-24.5	6434I	28
	10.00-22	275/80-22.5	11-24.5	285/75-24.5		

CONTINUOUS TWIST LINK CROSS CHAIN

Part #	Diameter	Packaged Length	Weight (lbs)
30312I	5/16"	100'	80
30375I	3/8"	50'	65

TWIST LINK REPLACEMENT CROSS CHAIN WITH HOOKS

Part #	Number of Links	Dia.	Hook Dia.	Length w/Hook	Pieces per pkg.	Weight (lbs)
6260I	9	5/16"	3/8"	16.01"	25	36
6434I	11	3/8"	3/8"	17.42"	5	11
6256	8	5/16"	3/8"	14.62"	25	34



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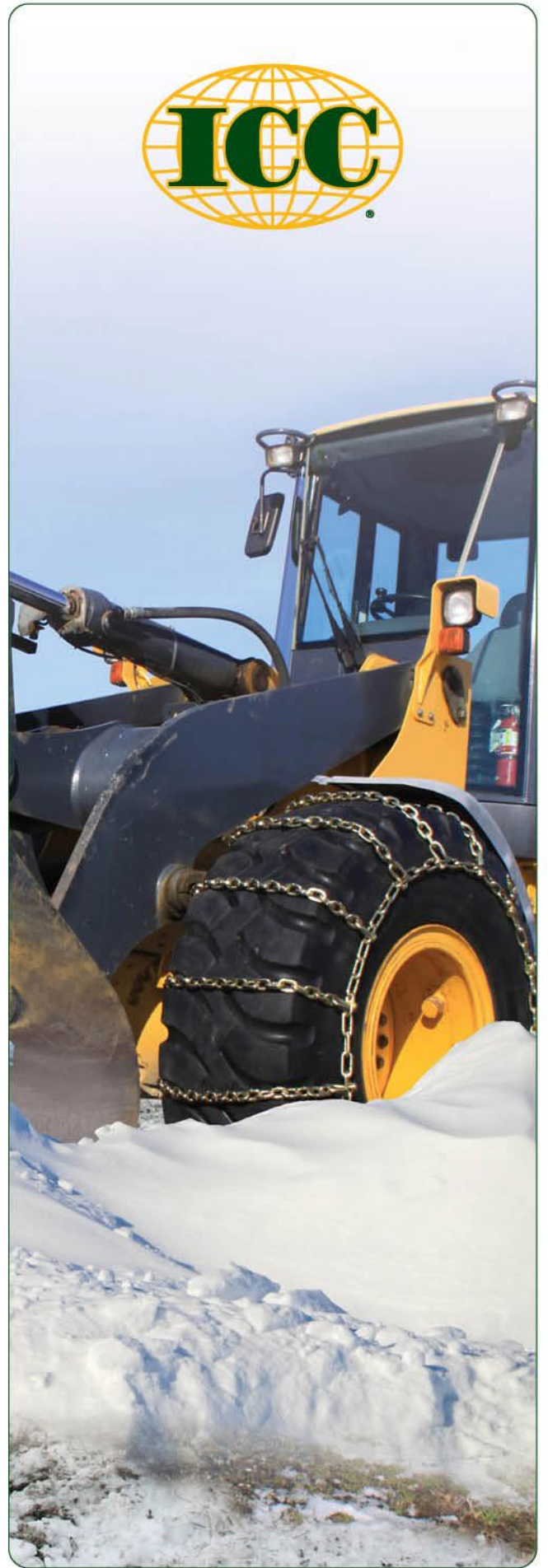
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HEAVY EQUIPMENT
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Predator™ Skid Steer

4 Link

2 Link*



It all begins with steel! Go for the Gold! Go Predator™. Nickel, chrome, and manganese are all essential elements for maximum strength and durability. Predator has that and more!

Featuring HRC hardness nearly 61 surface, 41 core, with an estimated 10% case hardening depth, this chain was specifically designed for the most demanding applications.

Then there's performance! Our unique square link design not only delivers 35% more traction than conventional twist link chain, it normally lasts four times longer.

All Predator™ Square Link tire chains are easily recognized with their distinct gold chromate colored cross chains.

All Predator™ Skid Steer chains come standard with boomer end fasteners.

** If you are interested in the Predator™ Skid Steer in a 2-Link version, please contact us for details.*

PREDATOR™ SKID STEER—4 LINK

Part #	Tire Size	Cross Chain Part #	Cross Chains per Half Pair	Wt (lbs) per Pair
3410I	10-16.5LT	1009SI	9	60
3429I	12-16.5	1011SI	9	67
3435I	14-17.5	1011SI	11	81

PREDATOR™ CONTINUOUS CROSS CHAIN

Part #	Diameter	Packaged Length	Weight (lbs)
31375a	10mm	50'	70

STRETCH TIRE CHAIN ADJUSTER (SHOWN ABOVE)

Part #	Description	Pairs per Package	Weight (lbs)
0251I	Stretch Tire Chain Adjuster, Light Truck, Rim Sizes Under 17"	1	.8
0252I	Stretch Tire Chain Adjuster, Heavy Truck, Rim Sizes of 17" and Larger	1	1.6



Predator™ Swivel Grip

Predator Swivel Grip ladder style chains have the same great features and construction as the Predator Skid Steer, plus a Swivel hook (*below*) to allow for easy installation of cross chains while the chain is still on the tire.

PREDATOR™ SWIVEL GRIP

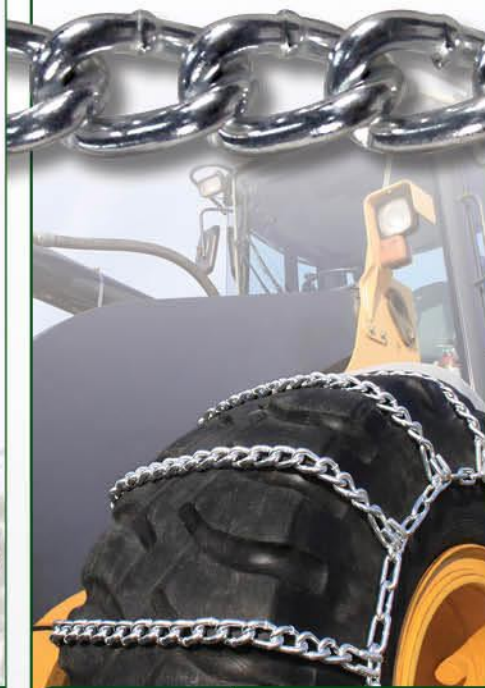
Part #	Tire Size	Cross Chain Part #	Cross Chains per Half Pair	Wt (lbs) per Pair
2612SI	14.00-20 395/85-20 14.00-21 13.00-24	420/70-24 13.00-25 15.5-25	6630SI 13	137
2615SI	14.00-24 385/95R24	14.00-25	6630SI 14	149
2624SI	16.00-20 16.00-21	17.5L-24 17.5-25	6640SI 13	152
2627SI	16.00-24 16.00-25		6640SI 15	170
2633SI	21L-24 20.5-25	550/65-25 555/70-25	6650SI 14	179
2645SI	23.5-25 705/70-25	750/65-25	6660SI 16	227

PREDATOR™ CONTINUOUS CROSS CHAIN

Part #	Diameter	Packaged Length	Weight (lbs)
31375a	10mm	50'	70



Swivel hooks on the end of the cross chains allow for easy installation of replacement cross chains.



Twist Link Equipment

Twist Link ladder style chains are built exclusively for heavy duty commercial equipment such as graders, scrapers, and loaders. Packed in cotton bags.

EQUIPMENT

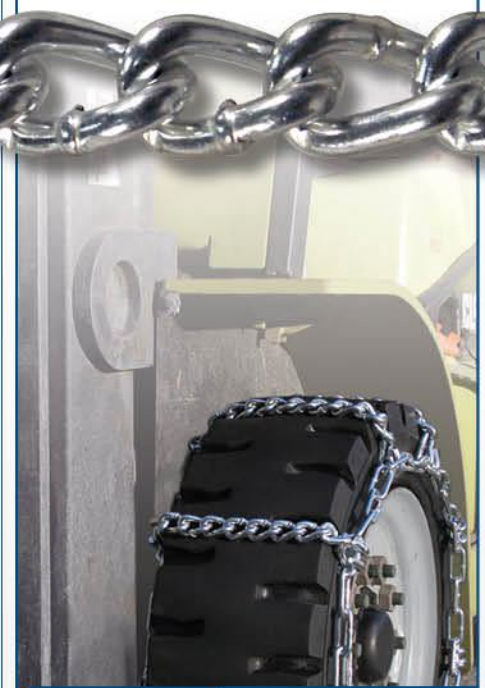
Part #	Tire Size	Cross Chain Part #	Cross Chains per Half Pair	Wt (lbs) per Pair
2612I	14.00-20 395/85-20 14.00-21 13.00-24 420/70-24 13.00-25 15.5-25	6630I	14	109
2615I	14.00-24 385/95R24 14.00-25	6630I	16	124
2624I	16.00-20 16.00-21 17.5L-24 17.5-25	6640I	13	149
2627I	16.00-24 16.00-25	6640I	15	163
2633I	21L-24 20.5-25 550/65-25 555/70-25	6650I	14	185
2645I	23.5-25 705/70-25 750/65-25	6660I	15	354
2657I	26.5-25 29.5-25 755/70-25 26.5-29	6670I	17	438

CONTINUOUS TWIST LINK CROSS CHAIN

Part #	Dia.	Packaged Length	Weight (lbs)
30375I	3/8"	50'	65
30437I	7/16"	50'	85
30531I	17/32"	25'	70

TWIST LINK REPLACEMENT CROSS CHAIN WITH HOOKS

Part #	Number of Links	Dia.	Hook Dia.	Length w/Hook	Pieces /pkg.	Weight (lbs) per package
6630I	17	3/8"	13/32"	25.01"	5	14
6640I	15	7/16"	7/16"	28.19"	5	20
6650I	19	7/16"	7/16"	34.44"	5	25
6660I	20	17/32"	17/32"	39.29"	5	47

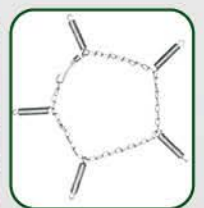


Twist Link Forklift

Twist Link forklift tire chains provide increased traction and fit most industrial and commercial fork trucks. Packed in cotton bags.

FORKLIFT

Part #	Tire Size	Cross Chain Part #	Cross Chains per Half Pair	Wt (lbs) per Pair
FL10I	6.50-10	FL80I	10	12
FL15I	25x8.50-14 25x7.50-15 27x8.50-15	FL81I	11	22
FL20I	7.00-15	FL81I	12	24
FL25I	7.50-10 7.00-12	FL82I	11	23
FL30I	29x8-15 8.15-15	FL83I	9	41
FL35I	235/70-15 28x9-15 7.50-15	FL84I	9	43
FL40I	8.25-15	FL84I	10	47
FL45I	250-15 27x10.50-15	FL85I	9	44
FL50I	28x12-15	FL86I	10	54
FL60I	15-19.5	FL88I	14	80



Spring Tire Chain Adjuster Tractor/Grader/Loader with Binder

Part # 0275I

Spring Tire Chain Adjuster, Light Truck

Part # 0272I, Rim Sizes Under 17"

Spring Tire Chain Adjuster, Heavy Truck

Part # 0273I, Rim Sizes of 17" and Larger

TALON GRADER/LOADER



Aquiline® Talon Chains are built with studded cross chains, manufactured from specially designed alloy steel, which is case hardened for added durability. Talon tire chains feature robotically fused studs to provide the ultimate in off-road traction. Talon tire chains have easy to use boomer style side chain fasteners and heavy-duty cross chain hooks. The box pattern of the chains ensures that these chains will not fall between the lugs of the tire. Aquiline® Talon tire chains are built to give you the best traction available.



AQUILINE® TALON GRADER/LOADER

Part #	Tire Size	Weight per Pair (lbs/kg)
13024ASH	13.00-24	302 / 136.9
14020ASH	14.00-20	302 / 136.9
14024ASH	14.00-24, 14.00-25	335 / 151.9
15525ASH	15.5-25	305 / 138.3

AQUILINE® TALON GRADER/LOADER

Part #	Tire Size	Weight per Pair (lbs/kg)
17524ASH	17.5-24	317 / 143.7
17525ASH	17.5-25	334 / 151.5
19524ASH	19.5L-24	349 / 158.3
20525ASH	20.5-25	413 / 187.3

CMVT Chain Tightening Tool

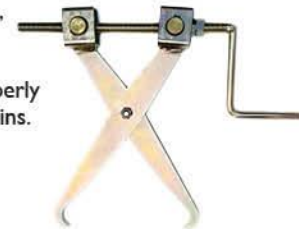
For easy installation and maintenance requirements.



Removable handle doubles as a shackle tightener.

OL67798222 - Mounting Tool #3

Scissor type chain tightener facilitates installation and maintenance requirements, resulting in longer chain life from properly tightened chains.



ICC® HEAVY EQUIPMENT TIRE CHAIN ACCESSORIES

CONTINUOUS SIDE CHAIN

Part #	Description	Dia.	Packaged Length	Weight (lbs)
40192I	Light Forklift	3/16"	100'	30
40218I	Med. Forklift	7/32"	100'	30
40312I	Skidsteer, Hvy. Forklift, Heavy Equip.	5/16"	100'	70
40437I	Heavy Equip.	7/16"	50'	70

CROSS CHAIN REPAIR LINKS



Part #	Description	Dia.	Pieces per pkg.	Weight (lbs)
9233I	Light Forklift	13/64"	25	1
9253I	Med. Forklift	1/4"	25	2

SIDE CHAIN FASTENERS

Part #	Description	Pieces per pkg.	Weight (lbs)
15003I	Med. Forklift	25	8
15004I	Heavy Forklift, Heavy Equip.	25	15
15007I	Heavy Equip.	25	28

SIDE CHAIN REPAIR LINKS



Part #	Description	Dia.	Pieces per pkg.	Weight (lbs)
9116BI	Light Forklift	1/4"	50	4
9116CI	Skidsteer, Heavy Forklift, Heavy Equip.	5/16"	50	5
9116DI	Heavy Equip.	3/8"	50	10
9116FI	Heavy Equip.	1/2"	10	4

CROSS CHAIN HOOKS

Part #	Description	Dia.	Pieces per pkg.	Weight (lbs)
20250I	Standard	1/4"	50	5
20375I	Standard	3/8"	50	10
20406I	Standard	13/32"	50	15
20437I	Standard	7/16"	50	20
20531I	Standard	17/32"	50	35
4525I	Swivel	11mm	50	13
5115I	Swivel	13mm	50	15
5905I	Swivel	14.5mm	50	20

BOOMER FASTENERS



Part #	Description	Pieces per pkg.	Weight (lbs)
10246320	Boomer 6-7mm with Link	1	.25
89S	Boomer 8-9mm With Link	1	.50
89GL	Boomer 10-11mm With Link	1	.75

CHAIN REPAIR PLIERS

Part #	Description	Handle Length	Weight (lbs)
7302I	X-Large	30"	9



QUICK HOOKS



Part #	Description	Dia.	Pieces per pkg.	Weight (lbs)
10312I	Med. Truck	5/16"	25	3
10375I	Heavy Equip.	3/8"	25	3
10406I	Heavy Equip.	13/32"	25	5



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CSKV -
For 5mm-16mm
plug couplings.



ACCESSORIES
Sold in box quantities

PART #	DESCRIPTION	QTY BOX
CSK13	13mm Plug Coupling with Pin	20
CSK16	16mm Plug Coupling with Pin	20
CSK22	22mm Plug Coupling with Pin	20
CSKV	PC Installation & Removal Tool	1

SIZE	PART #	DESCRIPTION	LBS / KG
23.1-26	W23126SDH	Single Diamond® 5/8"	752 / 341
	W23126SDX	Single Diamond® 3/4"	970 / 439
	W23126DDH	Double Diamond® 5/8"	1012 / 459
	W23126DDX	Double Diamond® 3/4"	1321 / 599
24.5-32	W24532SDH	Single Diamond® 5/8"	869 / 394
	W24532SDX	Single Diamond® 3/4"	1144 / 518
	W24532DDH	Double Diamond® 5/8"	1162 / 527
	W24532DDX	Double Diamond® 3/4"	1545 / 700
28L-26	W28L26SDH	Single Diamond® 5/8"	807 / 366
	W28L26SDX	Single Diamond® 3/4"	1052 / 477
	W28L26DDH	Double Diamond® 5/8"	1082 / 490
	W28L26DDX	Double Diamond® 3/4"	1420 / 644
30.5-32	W30532SDH	Single Diamond® 5/8"	957 / 434
	W30532SDY	Single Diamond® 7/8"	1475 / 669
	W30532DDH	Double Diamond® 5/8"	1265 / 573
	W30532DDX	Double Diamond® 3/4"	1700 / 771
	W30532DDY	Double Diamond® 7/8"	2185 / 991
	W30532TDX	Triple Diamond® 3/4"	1874 / 850
	W30532TDY	Triple Diamond® 7/8"	2476 / 1123
35.5-32	W35532SDH	Single Diamond® 5/8"	1157 / 524
	W35532SDY	Single Diamond® 7/8"	1775 / 805
	W35532DDH	Double Diamond® 5/8"	1499 / 679
	W35532DDX	Double Diamond® 3/4"	1925 / 873
	W35532DDY	Double Diamond® 7/8"	2520 / 1143
	W35532TDX	Triple Diamond® 3/4"	2227 / 1010
	W35532TDY	Triple Diamond® 7/8"	2932 / 1329
710/45-26.5	W71045265DDH	Double Diamond® 5/8"	847 / 384



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Lawn & Garden



Twist Link 2 Link & 4 Link

Twist Link ladder style chains (2 link on left) provide added traction for snowblower and garden tractor tires. 2 Link chains have cross chains spaced 2 links apart, while 4 Link chains (on right) are spaced 4 links apart. Packed in cardboard cartons.

TWIST LINK

2 Link Part #	4 Link Part #	Tire Size				2 Link—Wt./Pair (lbs)	4 Link—Wt./Pair (lbs)
33011		10/10.5x2.75 10.25x3.25	10x3.50 13x4.00-6	14x4.50-6	6		
33081		12x3			4		
71061		4.10/3.50x4	3.40/3.00x5		3		
33021		4.10/3.50x5	12.25x3.50x6	12x3.50x6	4.10/3.50x6	4	
33091		13x6.50-6	15x5.00-6	5.30/4.50x6	7		
71291		13x5x6			6		
13011		4.00x4.80x8			9		
33031		5.00/5.70x8			10		
33001		15x6.00-6	16x6.50x8	16x7.50-8	9		
33121		18x6.50x8	18x8.5-10		10		
33071	33111	18x8.50x8			12	8	
33051	33061	18x9.50x8	20x9x8		12	8	
71451	53201	20x10.00-8 20x10x8	21x11.00-8 22.5x10.00-8	22x11.00-8 22x11x8	20x10.00-10	21	13
13081	53181	20x8x8	20x8.00x10		18	11	
53131		23x7.50x12 6x12	6-14 23x8.50-14	24x8.00-14 24x8.50-14	7.00-14	16	
43001	43011	22x10-12 22x9.50-12	23x10-12 23x8.50-12	24x8.50-12 24x9.50-12	8x12	22	13
53081	53061	12x12	24x13x12	26x12.00-12	27x12x12	31	18
53071	53031	22x11x10	23x10.50-12	23x9.50x12	24x10.50-12	24	15
53001	53011	25x10-8	24x12-12			24	15
13071	13091	25x8.50-14	27x8.50-15	8x15		28	16
53051		26x10-12	27x10.50-15	27x12.5-15	27x9.50-15	29	
53231	53161	29x12.50-15	29x12-15			44	26
53241	91001	31x15.50-15	33x12.50-15			60	35
13111	13101	8x16				32	20

ADJUSTERS FOR ATV AND LAWN & GARDEN CHAINS.

Part #	Description	Package Quantity	Weight (lbs)
02711	Spring Adjuster for ATV/Lawn and Garden, Rim sizes under 10"	1	1
02701	Spring Adjuster for ATV/Lawn & Garden, Rim sizes of 10" and larger	1	1.5



Twist Link Snow Hog

Snow Hog chains are a twist link ladder design with 2 link spacing. They are built for deep lug tires. Packed in cardboard cartons.

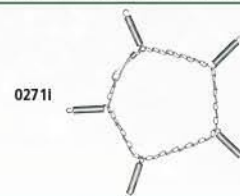
SNOW HOG

Part #	Tire Size		Wt./Pair (lbs)
3302SH	4.10x3.50x6		9
7129SH	13x5x6	14x4.00x6	10
1556SH	15x5.00-6		14
1301SH	4.00x4.80x8		14
3300SH	16x6.50x8	16x7.50-8	16



SPRING TIRE CHAIN ADJUSTER

Chain adjusters keep the chains tight and in place, maximizing the life of the chains. Adjusters are recommended to provide the best performance of the chain. Adjusters mount to the side chain on the outside of the tire. One pair per set is recommended.



02711



02701

ATV



V-Bar 2 Link & 4 Link

V-Bar Reinforced ATV traction chains feature welded V-Bars on the twist link, case hardened cross chains for added traction and durability. 2 Link (on left) chains have cross chains spaced 2 links apart, while 4 Link chains (on right) are spaced 4 links apart. Packed in cardboard cartons.

V-BAR REINFORCED

2 Link Part #	4 Link Part #	Tire Size				2 Link Wt/Pair (lbs)	4 Link Wt/Pair (lbs)
ATV320-2	ATV320	20x10.00-8	22x11x8	22x10x9	23x8-11	25	14
		20x10x8	22x9.00-8	22x10x10			
		22x10-8	25x11x8	22x11x10			
		22x11.00-8	20x10-9	22x8x11			
ATV321-2	ATV321	22x11x9	23.5x8-11	25x8-11	25x8x12	26	16
		23x10x10	24x10x11	23x10-12	205/80-12		
		24x11x10	24x8-11	24x8.00-12			
		25x8-10	24x9x11	24x9x12			
ATV322-2	ATV322	22x12-8	23x11-10	25x12x10	25x13.5x12	29	19
		24x11x8	24x11.5x10	24x11-11	26x9-12		
		24x11x9	24x12-10	23x10.50-12	270/60-12		
		24x13x9	25x10x10	24x11.00-12			
		25x12x9	25x11x10	25x10x12			
ATV323-2	ATV323	25x13-9	26x10.5x12	26x12.00-12	27x12x12	31	21
		25x13.50-9	26x11-12	27x11-12	27x12-14		



V-Bar Diamond® Aggressive Traction

V-Bar Reinforced Diamond® pattern ATV traction chains feature welded V-Bars on the twist link & case hardened diamonds for added traction and durability. Comes with boomer end fasteners for easy tightening. Packed in cardboard cartons.

V-BAR DIAMOND®

Part #	Tire Size				Wt per Pair (lbs)
ATV1	22x11.00-8	22x10x10	23x8-11	23x10.50-12	24
	22x11x8	22x11x10	24x10x11	23x10-12	
	22x10x9	23x10x10	24x9x11	24x9x12	
	22x11x9	23x8-10	205/80-12		
ATV2	24x11x8	25x13-9	25x12x10	270/60-12	26
	25x11x8	24x11.5x10	25x10x12	26x8-14	
	24x11x9	24x11x10	26x8-12	26x9-14	
	24x13x9	25x10x10	26x9.5-12		
	25x12x9	25x11x10	26x9-12		
ATV3	25x11x12	26x12.00-12	26x10-14	27x12-14	28
	25x13.5x12	27x10x12	26x11-14	27x9-14	
	26x10.5x12	27x11-12	26x12-14		
	26x10-12	27x12x12	27x10-14		
	26x11-12	27x9-12	27x11-14		



Diamond® Studded Superior Traction

Diamond® Studded ATV chains are for the most demanding traction applications. Two robotically welded studs on every other link provide extremely aggressive traction. Diamond® pattern allows for a smooth ride. Comes with boomer end fasteners for easy tightening. Packed in cardboard cartons.

DIAMOND® STUDED

Part #	Tire Size				Wt per Pair (lbs)
ATV6051	22x11.00-8	22x10x10	23x8-11	23x10.50-12	27
	22x11x8	22x11x10	24x10x11	23x10-12	
	22x10x9	23x10x10	24x9x11	24x9x12	
	22x11x9	23x8-10	205/80-12		
ATV6101	24x11x8	25x13-9	25x12x10	270/60-12	29
	25x11x8	24x11.5x10	25x10x12	26x8-14	
	24x11x9	24x11x10	26x8-12	26x9-14	
	24x13x9	25x10x10	26x9.5-12		
	25x12x9	25x11x10	26x9-12		
ATV6151	25x11x12	26x12.00-12	26x10-14	27x12-14	30
	25x13.5x12	27x10x12	26x11-14	27x9-14	
	26x10.5x12	27x11-12	26x12-14		
	26x10-12	27x12x12	27x10-14		
	26x11-12	27x9-12	27x11-14		

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TRACTOR

TRACTION. DURABILITY.



Double Ring Self-Cleaning

Double Ring chains are ideal for use in mud or snow, off road, and excellent in soft terrain. They feature case hardened double welded rings that rotate, providing extra wear and self-cleaning action. Packed in cotton bags.

DOUBLE RING *Partial Listing of Tire Applications.

Part #	Tire Size			Cross Chain Part #	Cross Chains per Half Pair	Weight per Pair	
DR732	11.00-16 10.5/80-18 340/80-18	11.2-20 12.5-20 7.2-24	8.3-24 9.5-24	DR204	10	73	
DR736	12.4-16	11.2-24	9.5-28	DR204	12	88	
DR738	13.6-16 13.50-16.1	12.5/80-18 11.2-28	9.5-32	DR204	13	95	
DR752	15-22.5	16.5-22.5	12.4-24	340/85-24	DR206	12	101
DR756	13.6-24	380/85-24	420/70-24	12.4-28	DR206	13	109
DR758	13.6-26	41x14.00-20	340/85-28	DR206	14	117	
DR759	13.6-28	420/70-30	DR206	15	125		
DR764	13.6-36	12.4-38	DR206	17	140		
DR766	13.9-36 11-38	13.6-38 12.4-40	12.4-42 11.2-44	DR206	18	150	
DR772	14.9-24		DR210	12	128		
DR773	14.9-26	21.5L-16.1	DR210	13	138		
DR774	18.4-16.1	16.9-24	14.9-28	DR210	14	138	
DR777	16.9-26 16.9-28	440/80-28 14.9-30	16.9-30	DR210	15	159	
DR779	16.9-34	14.9-38	15.5-38	DR210	17	179	
DR783	18.4-24	19.5L-24	18.4-26	DR211	14	165	
DR785	21L-24	18.4-30	DR211	16	189		
DR787	18.4-34	16.9-38	DR211	17	200		
DR789	18.4-38		DR211	19	224		
DR790	28L-26	23.1-30	20.8-34	20.8-38	DR212	19	242

DOUBLE RING REPLACEMENT CROSS CHAIN WITH HOOKS

Part #	Number of Links	Wire Dia.	Length w/Hook	Number per Package	Wt/pkg (lbs)
DR204	5	5/16"	18.69"	5	13
DR206	7	5/16"	22.35"	5	16
DR210	11	5/16"	29.67"	5	22
DR211	13	5/16"	33.33"	5	24
DR212	15	5/16"	36.99"	5	27



Tractor Chain Adjuster (Binder Included)

Part # 02751



Roadboss Twist Link

Roadboss tractor chains are ideal for both highway and off road conditions. Case hardened twist link cross chains provide added traction in mud, snow and field conditions. Packed in cotton bags.

ROADBOSS *Partial Listing of Tire Applications.

Part #	Tire Size			Cross Chain Part #	Cross Chains per Half Pair	Weight per Pair	
RB822	315/75-15 11.00-16	11.2-16 12.00-16.5	10.5/80-18 8.3-24	6434I	11	66	
RB829	9.5-16	10-16.5		6434I	9	55	
RB832	11.2-20	7.2-24	9.5-24	6434I	12	72	
RB836	12.4-16 12.5/80-18	340/80-18 15-19.5	12.5-20 355/80-20	11.2-24 9.5-28	6445I	12	81
RB838	13.50-16.1	340/85-24	11.2-28	9.5-32	6445I	14	94
RB846	11.2-34 11.2-32	11.2-36 420/70-30	420/70-30	290/95-34	6445I	17	113
RB850	13.6-16	14-17.5		7420I	10	74	
RB852	400/70-20	43/16.00x20	15-22.5	12.4-24	6445I	13	88
RB856	12.4-28			6445I	15	101	
RB858	41x14.00-20 44x18.00-20	16.5-22.5 425/65-22.5	13.6-24 13.6-26		7420I	14	103
RB859	14.9-24 380/85-24	420/70-24 13.6-28	340/85-28		7420I	15	109
RB862	12.4-36 9.5-36	11.2-38 12.4-38	9.5-38		6445I	18	121
RB866	13.6-38 13.9-36	12.4-42	13.6-36	12.4-40	7420I	19	137
RB869	14.9-26	14.9-28		7420I	16	115	
RB871	14.9-38			7420I	20	144	
RB874	16.9-24	17.5-24	17.5L-24	7426I	15	121	
RB876	16.9-26	16.9-28	14.9-30	7426I	16	129	
RB877	440/80-28	16.9-30	380/85-30	7426I	17	137	
RB879	420/90-30	16.9-34	15.5-38	7426I	18	145	
RB880	16.9-38			7426I	20	160	
RB881	18.4-16.1			9562I	10	122	
RB883	18.4-24	19.5L-24	18.4-26	9562I	13	159	
RB885	21L-24	18.4-30		9562I	15	182	
RB887	18.4-34			9562I	16	193	
RB889	18.4-38			9562I	17	206	
RB892	20.8-38			6650I	18	234	
RB894	18.4-42	14.9-46	420/80-46	9562I	19	228	

ROADBOSS REPLACEMENT CROSS CHAIN WITH HOOKS

Part #	Number of Links	Wire Dia.	Length w/Hook	Number per Package	Wt/pkg (lbs)
6434I	11	3/8"	17.42"	5	11
6445I	14	3/8"	21.14"	5	13
6650I	19	7/16"	34.44"	5	26
7420I	16	3/8"	23.66"	5	15
7426I	19	3/8"	27.44"	5	15.5
9562I	17	7/16"	31.29"	5	24



Tru Grip H-Pattern

Tru Grip farm tractor tire chains are designed to prevent the cross chains from dropping between the lugs of the tire tread by adding an interconnected adjacent cross chain. Packed in cotton bags.

TRU GRIP *Partial Listing of Tire Applications.

Part #	Tire Size			Cross Chain Part #	Cross Chains per Half Pair	Weight per Pair	
TRU214	11.2-16 13.50-16.1	11.2-24 9.5-24	9.5-28	TRU292	7	104	
TRU218	11-28 12.4-28	10-32 11.2-32	9.5-36 9.5-38	TRU293	9	138	
TRU224	11.2-34	11.2-36		TRU292	9	132	
TRU225	315/75-15	12.00-16.5	10.5/80-18	TRU293	6	90	
TRU226	355/80-20	11.2-28	9.5-32	TRU292	8	118	
TRU229	12.4-24			TRU293	8	124	
TRU232	11-36 12.4-36	10-38 11-38	11.2-38 12.4-38	TRU293	10	153	
TRU240	41x14.00-20 13.6-24	14.9-24 420/70-24	13.6-26	TRU295	8	132	
TRU242	13.00-24 12-28	13.6-28 320/85-34	13.9-36	TRU294	9	149	
TRU246	12-36	13.6-36	13.6-38	TRU294	10	161	
TRU250	14.9-26			TRU295	9	149	
TRU252	14.9-28	14.9-30		TRU295	10	164	
TRU260	16.9-24			TRU296	9	164	
TRU262	16.9-26	16.9-28		TRU297	9	160	
TRU263	17.5L-24			TRU296	8	145	
TRU264	18.4-16.1	21.5L-16.1	40x19-19.5	TRU298	6	121	
TRU266	16.9-30	16.9-32	14.9-38	15.5-38	TRU297	10	177
TRU268	18.4-24	19.5L-24	17.5-25	18.4-26	TRU298	8	160
TRU270	16.9-34	320/90-46			TRU297	11	194
TRU271	18.4-28	18.4-30	480/80-30		TRU298	9	180
TRU272	20.8-34	16.9-38	18.4-38		TRU298	11	219
TRU273	18.4-34				TRU298	10	199
TRU275	21L-24				TRU299	7	150
TRU276	20.8-38				TRU299	12	254
TRU277	18.4-42	18.4-46			TRU298	12	268

TIRE CHAIN ACCESSORIES

Part #	Description	Package	Wt/pkg (lbs)
40312I	5/16" Side Chain	100'	70
40375I	3/8" Side Chain	50'	50
15007I	Side Chain Fastener	1	1
0275I	X-Large Spring Tire Chain Adjuster, Tractor	1	14
20375I	3/8" Cross Chain Hooks	50	10
20406I	13/32" Cross Chain Hooks	50	15
20437I	7/16" Cross Chain Hooks	50	20

ACCESSORIES

See ICC® INDUSTRIAL brochure for part numbers and product information.

 <p>ICC® Grade 43 & 70 Clevis Grab Hook 1/4" to 1/2"</p>	 <p>ICC® Grade 43 & 70 Slip Hook 1/4" to 1/2"</p>	 <p>ICC® Grade 70 Weld-On Hook 5/16" to 1/2"</p>	 <p>Wallingford's Inc. Choker Glider 1/4" & 5/16"</p>	 <p>Quick Links 1/8" to 1/2"</p>
 <p>ICC® Commercial Grade Shackles 3/16" to 1"</p>	 <p>BABAC® BLACK™ Pin Load Rated Shackles 1/4" to 1"</p>	 <p>Thimbles</p>		
 <p>Cable Cutter and Blades</p>	 <p>Wedge Ferrule Assemblies 1/2" to 3/4"</p>	 <p>Cable Clamps</p>		
 <p>Hydraulic Wire Rope Cutter</p>				
 <p>Straps with Flat Hooks 2" x 27' & 2" x 30'</p>				
 <p>Ratchet Straps 1" x 12' & 1" x 15'</p>				
 <p>Ratchet Assemblies with Flat Hooks 2" x 27' & 2" x 30'</p>				
 <p>ICC® Ratchet Load Binders 5/16"- 3/8" 3/8"-1/2"</p>				
 <p>ICC® Lever Load Binders 1/4" & 5/16"- 3/8"</p>				

TIRE CHAIN ACCESSORIES

Part #	Description	Package	Wt/pkg (lbs)
7302I	Chain Repair Pliers	1	9
9116DI	3/8" Side Chain Repair Links	50	10
9116FI	1/2" Side Chain Repair Links	10	4
30375I	3/8" Continuous Cross Chain	50'	65
30437I	7/16" Continuous Cross Chain	50'	85
30531I	17/32" Continuous Cross Chain	25'	35



www.aquilinetirechains.com



Aquiline® Multi-Purpose (MPC) 5.5mm

Aquiline® Multi Purpose Chains are exactly what is needed when clearance is an issue and excellent traction is needed. MPC tire chains are aggressive, giving the traction needed for snow removal, but will not damage the asphalt. Manufactured from a hardened alloy steel, featuring a square link with wear bars, these chains are both durable and light weight, and with the box pattern design will not fall down between the lugs of the tire. MPC tire chains are ideal for use with compact tractors, skid steers and agricultural applications.

Multi-Purpose (MPC)

Part #	Tire Sizes	Weight per Pair	Part #	Tire Sizes	Weight per Pair
9524AMPC	9.5-24	61	14175AMPC	14-17.5	62
10165AMPC	10.00-16.5	50	1420AMPC	14.9-24, 15.5-25	83
1116AMPC	12.5/80-18 11.2-20	59	1424AMPC	14.9-28	91
11224AMPC	11.2-24	68	14926AMPC	14.9-26	87
12165AMPC	12-16.5	54	15195AMPC	15-19.5	65
12416AMPC	12.4-16	55	16924AMPC	16.9-24	90
12424AMPC	12.4-24	71	16928AMPC	16.9-28, 18.4-24	96
1324AMPC	13.6-28	86	17524AMPC	17.5-24	86
13616AMPC	13.6-16	66	431620AMPC	43/16.00x20	74
13624AMPC	13.6-24	80	4457024AMPC	445/70-24, 460/65-24, 420/70-24	82

Aquiline® Talon Tractor 9.5mm

Aquiline® Talon Chains are built with studded cross chains, manufactured from specifically designed alloy steel, which are case hardened for added durability. Talon tire chains feature robotically fused studs to provide the ultimate in off road traction. Talon tire chains have easy to use boomer style side chain fasteners and heavy duty cross chain hooks. The box pattern of the chains ensure that these chains will not fall between the lugs of the tire. Aquiline Talon tire chains are built to give you the best traction available.

Talon Tractor

Part #	Tire Sizes	Weight per Pair	Part #	Tire Sizes	Weight per Pair
8324AST	8.3-24	162	15195AST	15-19.5	196
9516AST	9.5-16	148	16924AST	16.9-24, 17.5-24	248
9524AST	9.5-24	174	16928AST	16.9-28	264
10165AST	10-16.5	136	16930AST	16.9-30	275
11224AST	11.2-24, 12.4-20	182	16934AST	16.9-34, 18.4-30	284
11228AST	11.2-28, 12.4-24	201	16938AST	16.9-38, 18.4-34	305
11234AST	11.2-34, 11.2-36	243	184161AST	18.4-16.1	207
12165AST	12-16.5	153	18424AST	18.4-24	255
12416AST	12.4-16	167	18426AST	18.4-26, 18.4-28	270
12428AST	12.4-28, 13.6-24	218	18438AST	18.4-38	319
12436AST	12.4-36, 12.4-38	263	18442AST	18.4-42	344
13628AST	13.6-28	231	20834AST	20.8-34	340
13638AST	13.6-38	270	20838AST	20.8-38	348
14175AST	14-17.5	176	23126AST	23.1-26	315
14924AST	14.9-24, 420/70-24	197	23130AST	23.1-30	332
14926AST	14.9-26	243	23134AST	23.1-34	348
14928AST	14.9-28	255	431620AST	43/16-20	205
14938AST	14.9-38	285			

ACCESSORIES

See ICC® INDUSTRIAL brochure for part numbers and product information.

ICC® Grade 70 Transport Chain 1/4" to 1/2"	ICC® Grade 43 High Test Chain 1/4" to 1/2"	ICC® Grade 30 Proof Coil Hot Dip Galvanized Chain 1/4" to 1/2"	ICC® Aircraft Galvanized Wire Rope 1/8" to 3/8"	ICC® 6 x 26 IWRC EIPS General Purpose Wire Rope 1/4" to 1"	ICC® Premium Swage Wire Rope 1/2" to 7/8"
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ICC® Grade 70
Blinder Chain Assemblies
5/16" x 16', 5/16" x 20' &
3/8" x 16', 3/8" x 20' & 1/2" x 20'

Wire Rope Choker
Assembly with
End Ferrule

Wallingford's Inc.
Choker Chain Assembly
with Hook and Needle
5/16" x 7' & 1/4" x 7'



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WALLINGFORD'S INC.

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INDUSTRIAL
QUALITY AND PERFORMANCE.

ICC® Grade 30 Chain



A general purpose chain for all ordinary applications requiring superior corrosion resistance, second only to stainless steel. This hot dipped galvanized chain is particularly suitable for marine environments.

PROOF COIL

Part #	Description	Working Load Limit	Feet per Half Drum	Weight per Foot
14PCHDG	1/4"	1,250	400	0.6
516PCHDG	5/16"	1,900	275	0.81
38PCHDG	3/8"	2,650	200	1.42
12PCHDG	1/2"	4,500	100	2.78

ICC® Grade 43 Chain



A higher strength carbon steel provides an increased strength to weight ratio plus resistance to wear and abrasion. Industrial applications include lumbering, construction, binding and load securement. Zinc plated.

HIGH TEST

Part #	Description	Working Load Limit	Feet per Half Drum	Weight per Foot
14HTBZ	1/4"	2,600	400	.66
516HTBZ	5/16"	3,900	275	.83
38HTBZ	3/8"	5,400	200	1.42
12HTBZ	1/2"	9,200	100	2.36

ICC® Grade 70 Chain



Load ratings for grade 70 transport chain average 20% higher than grade 43, so a smaller size chain can be used for many jobs. Primarily for load binding in the transportation industry, it is also used extensively on farms, in lumbering, towing and construction. Yellow Dichromate finish.

TRANSPORT

Part #	Description	Working Load Limit	Feet per Half Drum	Weight per Foot
14T	1/4"	3,150	400	.62
516T	5/16"	4,700	275	1.02
38T	3/8"	6,600	200	1.36
12T	1/2"	11,300	100	2.44

ICC® Grade 70 Weld-On Hook



ICC® Grade 70
Weld-On Hook

WELD-ON HOOK

Part #	Description	Type	Weight
90300i	5/16"	Weld-On	.39
90304i	3/8"	Weld-On	.90
90305i	1/2"	Weld-On	1.3

ICC® Grade 43 Hooks



These hot forged, heat treated and tempered hooks attach directly to welded chain with no connecting links to buy. They have a clear protective finish to resist rust and for cleaner handling. Made for use on all high test chain (grade 43).

HIGH TEST

Part #	Description	Working Load Limit	Weight
M804Li	1/4" Grab	2,600	.43
M904Li	1/4" Slip	2,600	.61
M805Li	5/16" Grab	3,900	.72
M905Li	5/16" Slip	3,900	.93
M806Li	3/8" Grab	5,400	1.05
M906Li	3/8" Slip	5,400	1.36
M808Li	1/2" Grab	9,200	2.31
M908Li	1/2" Slip	9,200	2.85

ICC® Grade 70 Hooks



Designed specifically for Grade 70 Transport chain with matching Working Load Limits. Higher strength-to-weight ratios than grade 43 hooks.

TRANSPORT

Part #	Description	Working Load Limit	Weight
M804Ti	1/4" Grab	3,150	.41
M904Ti	1/4" Slip	3,150	.59
M805Ti	5/16" Grab	4,700	.75
M905Ti	5/16" Slip	4,700	.88
M806Ti	3/8" Grab	6,600	1.66
M906Ti	3/8" Slip	6,600	1.32
M808Ti	1/2" Grab	11,300	2.33
M908Ti	1/2" Slip	11,300	2.94

ICC® Commercial Shackles

Our ICC® commercial grade shackles are an economical choice for a variety of applications. Available in galvanized finish.



COMMERCIAL

Part #	Description	Weight
646001	1/4"	.07
647001	5/16"	.14
648001	3/8"	.28
649001	7/16"	.50
650001	1/2"	.63
651001	5/8"	1.12
652001	3/4"	2.29

BABAC® Load Rated Shackles

Offering BABAC® Black™ Pin Load Rated Shackles by feature oversized threaded pins and easy-to-read size and working load limit (in tons) on each piece. Not recommended for overhead lifting.



TRANSPORT

Part #	Description	Working Load Limit	Weight
646B	1/4"	.50 Tons	.12
647B	5/16"	.75 Tons	.18
648B	3/8"	1.00 Tons	.33
649B	7/16"	1.50 Tons	.44
650B	1/2"	2.00 Tons	.70
651B	5/8"	3.25 Tons	1.24
652B	3/4"	4.75 Tons	2.22
653B	7/8"	6.50 Tons	3.63
654B	1"	8.50 Tons	5.12

QUALITY AND
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YOU CAN TRUST



INTERNATIONAL
CHAIN AND CABLE



ICC® Load Binders



Factory tested for dependability. Designed to prevent the device from separating from handle of binder. Manufactured for the long-haul, these binders bring additional features to the road.

LEVER LOAD BINDER

Part #	Description	Working Load Limit	Weight
WRF225I	1/4" Lever	2,200	3.42
BX320I	5/16"- 3/8" Lever	5,400	7.88



Turnbuckle style ratchet binder offers all steel construction, drop forged steel components, Acme threaded screws, rust proofed, spring loaded pawls. Made to bind difficult loads such as industrial machinery, steel erection, etc.

RATCHET LOAD BINDER

Part #	Description	Working Load Limit	Weight
BXR310I	5/16"- 3/8" Ratchet	6,600	10.19
BXR410I	3/8"- 1/2" Ratchet	9,200	11.79
BXR510I	1/2"- 5/8" Ratchet	13,000	14.4

ICC® Binder Chain

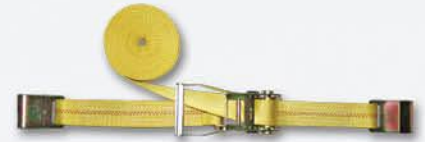


Used by truckers, contractors, oil field crews and farmers. Clevis grab hook on each end of grade 70 binder chain. Yellow Dichromate finish.

BINDER CHAIN

Part #	Description	Packaged Quantity	Weight per Piece
51616TI	5/16" x 16' G70	25	17
51620TI	5/16" x 20' G70	25	20
3816TI	3/8" x 16' G70	25	24
3820TI	3/8" x 20' G70	25	29

Premium Webbing



Premium quality polyester webbing for maximum strength, durability and wear resistance. Each assembly has a heavy duty ratchet mechanism.

RATCHET ASSEMBLIES

Part #	Description	Capacity	Weight
SA10X27I	2x27' Flat Hook	10,000	6.7
SA10X30I	2x30' Flat Hook	10,000	7.0



Premium quality polyester webbing for maximum strength, durability and wear resistance.

WINCH STRAPS

Part #	Description	Capacity	Weight
FH2X27I	2x27' Flat Hook	10,000	2.7
FH2X30I	2x30' Flat Hook	10,000	3.2



RATCHET STRAPS

Part #	Description	Weight
R312SI	1x12' Ratchet Assembly W/S Hooks	1.76
R315SI	1x15' Ratchet Assembly W/S Hooks	1.87



ICC® Wire Rope



Commonly used for winch lines, General Purpose wire rope is also used in industrial, agricultural, marine and consumer applications.

ICC® 6 X 26 IWRC EIPS GENERAL PURPOSE WIRE ROPE

Part #	Description	Breaking Strength	Weight per Foot
14i	1/4"	3.40 tons	.12
516i	5/16"	5.27 tons	.18
38i	3/8"	7.55 tons	.26
716i	7/16"	10.22 tons	.35
12i	1/2"	13.30 tons	.46
916i	9/16"	16.80 tons	.59
58i	5/8"	20.60 tons	.72
34i	3/4"	29.40 tons	1.04
78i	7/8"	39.80 tons	1.42
1i	1"	51.70 tons	1.85



Aircraft Galvanized wire rope has a wide variety of uses. Wire is coated to protect against corrosion.

ICC® AIRCRAFT GALVANIZED

Part #	Description	Breaking Strength	Weight per 500'
18500GAC	1/8" x 500'	1.00 tons	35
316500GAC	3/16" x 500'	2.10 tons	30
14500GAC	1/4" x 500'	3.50 tons	68.0
516500GAC	5/16" x 500"	4.90 tons	99.5
38500GAC	3/8" x 500'	7.20 tons	134.5



ACCESSORIES



Quick Links
1/8" to 1/2"



Cable Clamps



Thimbles



Wedge Ferrule Assemblies 1/2" to 3/4"



Hydraulic Wire Rope Cutter



Cable Cutter and Blades



YOUR LOCAL DEALER

www.chainandcable.com

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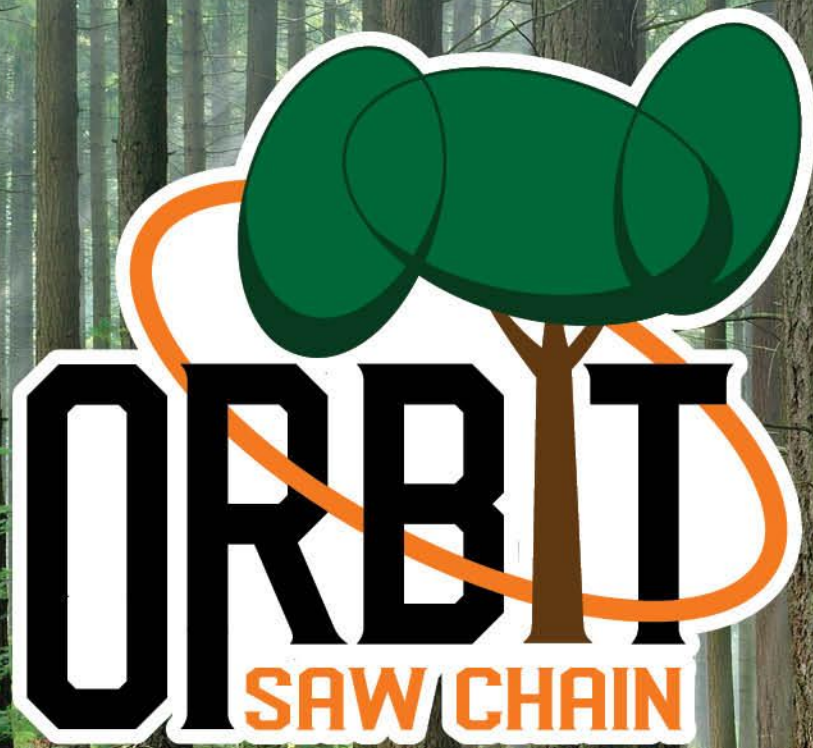
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info@wallingfords.com



WALLINGFORD'S INC.



ORBIT

SAW CHAIN

Cutting circles around
the competition.





ORBIT

SAW CHAIN

Orbit™ saw chains, available in 3/8", .404" and 3/4", are engineered for precision, balance and low vibration. All are manufactured with an advanced heat treatment and a hard chrome finish on the cutters to provide improved cutter performance.

Both Orbit lines of harvester chain are engineered for maximum performance and fast cutting speed. The Orbit .404 and 3/4" pitch saw chains have micro radius semi-chisel cutters and increased kerf width.

Orbit 3/8" pitch saw chain is a full chisel; non-safety chainsaw chain, which expands our offerings to the professional loggers using handheld saws. It features an advanced lubrication design to help with oil lubrication pick-up into the rivets.

Remember, the safest saw chain is a sharp chain. The sharpest chain is a new saw chain. As your saw chain wears, we highly recommend either replacing the saw chain or maintaining it by keeping it sharp.

Wallingford's Inc, distributor of GB® harvester and ProTop chainsaw bars throughout North America, is proud to add Orbit™ to their ever expanding line up of unsurpassed cutting technologies. Orbit™ offers an excellent product at a competitive price.



Cutting Circles Around The Competition.

When you install Orbit™ Saw Chain on a tried and trusted GB® bar, rest in confidence you have yourself the winning combination of value and performance that can't be beat.

www.OrbitSawChain.com



3/4" PITCH Semi Chisel Harvester Chain



.404" PITCH Semi Chisel Harvester Chain



Multi-layered chrome plating provides excellent durability and wear resistance.

Orbit saw chain is manufactured with high quality alloy steel and offers professionals the best balance of quality and value in the industry. Our semi-chisel chains cut faster and stay sharper longer in dirty and gritty cutting conditions.

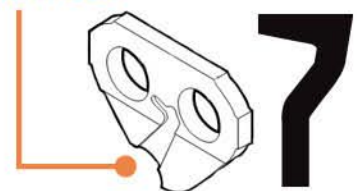


3/8" PITCH Full Chisel Chainsaw Chain



Advanced lubrication design to help with oil lubrication pick-up into the rivets.

Orbit's 3/8" .050 and .058 gauge full chisel chain has a square cutter edge. It is designed to cut faster and reduce cutting friction for a smooth, clean cut. It has a specially designed channel in each drive link that picks up oil from the bar and distributes it to the rivets, reducing friction and increasing saw chain life.





ORBIT™ PART NUMBERING SYSTEM

How to determine your Orbit™ chainsaw part number:

85068NSWF

8 = 3/8" STD Chisel 50 = Gauge 68 = Drive Link Count NS = Non Safety WF = Orbit
100ft. Bulk Reel = **850BR100NSWF** (50 Gauge), **858BR100NSWF** (58 Gauge)

How to determine your Orbit™ harvester part number:

HV8085WF

HV9585WF

HV80 = Harvester .404" HV95 = Harvester 3/4" 85 = Drive Link Count WF = Orbit
100ft. Bulk Reel = **HV80 BR100 WF**, 50ft. Bulk Reel = **HV95 BR50 WF**



Orbit™ is marketed and distributed worldwide by Wallingford's Inc.



WALLINGFORD'S INC.

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info@wallingfords.com
www.wallingfords.com

YOUR LOCAL DEALER

www.orbitsawchain.com

BALLANTINE HOT SAW TEETH

STEEL

- Machined from premium alloy steel
- Hardened for maximum durability and toughness
- Corrosion-resistant black oxide coating

STEEL CONCAVE

BALLANTINE	Quadco	Gator	Applications
B10205T	Q10205T	X25NS	Tigercat: 74 Series Discs
BT379815*	AT379815	N/A	John Deere Disc Saw Felling Heads: FD21, FD22, FS22, FD22B, FS22B, FR22B, FD55 John Deere Felling Heads: FG22, FD45
BH10091T*	QH10091T	N/A	Waratah: FS20 Timberjack: 608
BK10022T	QK10022T	N/A	John Deere: 959, 953, 648 G2, 648 G3, 3554
B10105T	Q10105T	N/A	Komatsu: 425B

STEEL BEAVER

	Quadco	Gator	Applications
B10233T	Q10233T	X25NS	Tigercat: 74 Series Discs
B11333T	Q11333T	X25NS	Tigercat: 75 Series Discs (51" & 57" saw discs)
BK10024T*	QK10024T	G24K	Barko: 495ML Waratah: FS20 Komatsu: 425EXL, TF815 Tigercat: 630C Timberjack: 608B, 608S John Deere: 653G
B10150T*	Q10150T	G20S	Komatsu: 425B
BK10031T	QK10031T	N/A	John Deere: 753, FS20 Komatsu: 425D, 425C Koehring: FF22
BH10103T	QH10103T	N/A	CID: Skid Steer Disc Mulcher 32-44, 45-60
BH10096T	QH10096T	N/A	Komatsu Forest: T425D, 425B Quadco: 18, 20B40M 20 Timberpro: TL735B
BH10150T*	QH10150T	G20S	Cutting Systems: 264 John Deere: 753J Komatsu Forest: 503 Timberpro: TB620E Timberjack: 608, 608B Tigercat: 822
BH10078T	QH10078T	N/A	Diamond Mowers: 60", 48", and 36" Skid Steer Mulcher Attachments

CARBIDE

- Unique carbide geometry to mitigate washout
- Constructed using premium virgin carbide
- Forged alloy steel substrate

CARBIDE BEAVER

BALLANTINE	Quadco	Gator	Applications
BV4X4NSBG1	QV4X4NS-G1 QV4X4NSB-G1	N/A	CAT: SH-56B
BVH4X41BG1*	QVH4X4-1B1-G1	N/A	Waratah: FS20 Timberjack: 608
BVK4X4BG1*	QVK4X4B-G1	N/A	Barko: 495ML Komatsu: 425EXL, TF815 Timberjack: 608B, 608S Waratah: FS20 John Deere: 653G Tigercat: 630C



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*These part numbers come with bolts.



SUPERJOLLY Electric Chain Grinder



**Grinding accuracy and best performance.
Hydraulic Clamping.**

A universal electrical grinder, with automatic hydraulic assist, for all types of saw chains. Suitable for intense, continual, professional use.

- The chain is automatically clamped by the grinder head centering operation.
- Self center adjustment knob: the chain is always aligned in perfect center with the vise turning axis.
- Most reliable sharpening of all sizes of saw chains: from 1/4" to 3/4" pitch.

Electrical Requirement: 120V-AC, 3.0 Amps, 60 Hz

Motor: 0.4 HP, 3400 RPM Direct Drive

Items Included:

Grinding Wheels: (1) 5-3/4" x 1/8" Wheel for 1/4", .325" and 3/8" Pitch Low Profile Saw Chain

Grinding Wheels: (1) 5-3/4" x 3/16" Wheel for 3/8" and .404" Pitch Saw Chain

Grinding Wheels: (1) 5-3/4" x 1/4" Wheel for Depth Gauges

Wrenches: (1) HEX 4mm. (1) HEX 5mm

Wheel Dressers: (1) 1/2" x 1/2" x 2" Corundum Dressing Brick & (1) Wheel Template

TECOMEC Grinding Wheels



Part #11509006



Diamond Grinding Wheel

ACCESSORIES

Part Number	Description
K00204006	TECOMEC Grinding Wheel 145 x 22.2 x 4.7: 3/8" & .404"
K00204008	TECOMEC Grinding Wheel 145 x 22.2 x 8: 3/4"
GB1115	Diamond Grinding Wheel: 3/8" and .404"
GB1116	Diamond Grinding Wheel: .325" and 3/8" Low Profile
GB1117	Diamond Grinding Wheel: 3/4"
554532	Grinder Stand

See reverse for Breaker and Spinner





Steel Chain Breaker

Professional, steel, bench chain breaker for optimum chain link breaking. Designed for left and right-handed operators.

Part #1020961



Steel Rivet Spinner

Steel, bench rivet spinner for optimum riveting of the chain link. The thrust bearing reduces friction to make operations smoother. Supplied with spinner insert and take-up handle for 3/8" and .404" chains.

Part #1025950



Designed for professional use.



Easy Rivet

Electric, steel bench rivet spinner for accurate riveting. The thrust bearing reduces friction to improve performance. High torque motor to work up to .404" chains.

Part Number	Description
1020181	3/4" Pitch Chain Anvil
1025105	3/4" Pitch Chain Insert
1020173	6 Slot Anvil
11319001	Easy Rivet 120V - 60HZ
1020150	3/4" Pitch Chain Punch
1029001E	Spinner Insert Anvil
1020033E	Standard Punch



3/4" Chain Anvil



3/4" Chain Insert



6 Slot Anvil



3/4" Chain Punch



Spinner Insert Anvil



Standard Punch



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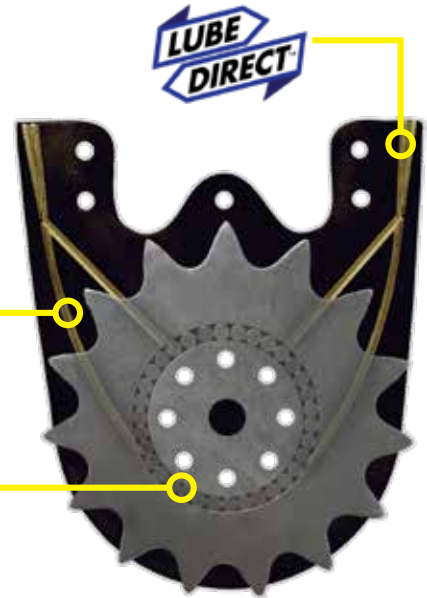
HARVESTER | SLASHER | CHAINSAW

.404"
-PITCH-



Titanium[®]-XV[®]

- Replaceable nose/tip for extended use of the bar.
- The patented advanced 15 tooth sprocket tip system lowers the RPM of the chain around the nose thereby reducing operating temperature which extends the life of the tip.
- Our unique "Lube Direct™" oil feeder grooves direct lubrication into the bearings to reduce friction and wear, and compliments OEM lubrication systems perfectly.
- Premium roller bearings provide longer life and resistance to tip spreading.
- Ultra-high strength Titanium alloy steel bar body reduces bending and has proven to be the strongest bar available.



Titanium[®] Urea Harvester Bar

The GB[®] Titanium[®] stump treatment bars possess all the same features and benefits as the Titanium[®]-XV[®] bars, plus:

- Urea bars are universal and allow you to infeed from the front or back.
- They can be drilled to suit any application.
- Provides better stump coverage due to the chamfered holes.

3/4"
- PITCH -



Titanium[®] - BC[™]

- Ultra high strength Titanium alloy steel bar body reduces bending and has proven to be the strongest bar available.
- Machined edge on the nose/tip controls chipping which extends tip life.
- "Lube Direct[™]" internal oil feeder grooves force the lubrication direct to the bearings, keeping them cool and extending nose life.
- Designed to exceed O.E.M. specifications for superior performance.



3/4"
- PITCH -



Titanium® - SLASHER

Titanium® Hi Tech Double Ender Bars

The GB® 3/4" pitch double ender bar is made from hi-tech Titanium alloy steel, has precision ground grooves, and will exceed contractors' satisfaction. This bar will take the harsh treatment that harvester machines demand. It can be bent & straightened and will perform with a minimum of rail chipping. It is fully engineered to suit all demanding production requirements.

Features & Benefits

- Designed to exceed O.E.M. specifications for superior performance.
- Made from ultra high strength Titanium alloy steel for durability.
- Precision ground grooves which can be re-grooved as needed.
- A more forgiving bar that can flex without bending.
- Longer bar life.
- Guaranteed performance.



3/8"
- PITCH -



Titanium® ProTOP

Titanium® ProTOP™ Professional Chainsaw Bars

GB®'s premium professional chainsaw bar is designed to out-perform all other products on the market. We at GB® are proud of our complete range of bars, but this is the best of the best. All our years of experience and advanced technology have been included in the manufacturing process to ensure this bar is the strongest in the world. GB® consistently endeavors to be in the forefront of the market by using the latest and best quality materials available. GB®'s quality control team inspects every bar to guarantee that you will receive a bar that meets or exceeds GB®'s very high expectations.

Features & Benefits

- One-piece Titanium alloy steel body
- Laser-cut for precision shape and fit
- Increased flexibility in the bar body
- Nose side plates made of hardened Titanium alloy steel.
- During hardening, the nose side plates are injected with Carbon Nitride, which guarantees that Pro-Top™ is the hardest-wearing replaceable sprocket nose in the world
- Nose self-locks over a solid steel web on the bar body, held firmly together by three high-tensile rivets
- Super-tough, high-tech alloy sprocket glides on precision Swiss bearings.
- Precision-ground grooves.
- Hardest wearing rails in the world.
- Easy nose replacement.



Arbor Tech Chainsaw Bar

The GB Arbor Tech bar is a slim-contour, one-piece, replaceable sprocket nose guide bar for smaller chainsaws running 3/8 LP chain.

- Manufactured from the same high-tech alloy steel as GB professional bars.
- Pro-quality features and performance, yet weighs no more than a laminated bar, ideal for professional woodcutters.





Replacement Noses

3/4"
-PITCH-

BC™ Bars
Part # GB9BC



.404"
-PITCH-

XV® Bars
Part # GB15XV



.404"
-PITCH-

Extra Long Bars
Part # GB11RQ



3/8"
-PITCH-

Extra Long Bars
Part # GB11RA



.404"
-PITCH-

ProTOP Bars
Part # GB11VTQ



3/8"
-PITCH-

ProTOP Bars
Part # GB11PTA



.325"
-PITCH-

ProTOP Bars
Part # GB12PTJ



.404" Chain Breaker **.404"** -PITCH-

Breaks two rivets at once for efficiency. Must be used in conjunction with the Base Clamp Plate (shown but sold separately). Part # GBCB-404-100



Chain Rivet Spinner **.404"** **3/4"** -PITCH-

Compatible with both 3/4" and .404" harvester chain, the GB® Chain Rivet Spinner positions the chain horizontally for ease of use and creates more power. The advanced spinner guide and mini guide bars ensure the chain is perfectly placed for spinning. Must be used in conjunction with the Base Clamp Plate (shown but sold separately). Part # GBCS-100



3/4" Chain Breaker **3/4"** -PITCH-

Our premium GB® breaker for 3/4" harvester chain. Must be used in conjunction with the Base Clamp Plate (shown but sold separately). Part # GBCB-3/4-100



Chain Reel/Spool Holder **.404"** **3/4"** -PITCH-

Compatible with 3/4" and .404 chain reels. Part # GBCH-100



Base Clamp Plate **.404"** **3/4"** -PITCH-

Designed specifically for the GB® Rivet Spinner and Chain Breaker repair tools. Conveniently mounts to bench or can be held in a vice. Part # GBCA-100





GB® Harvester Drive Sprockets

GB® Harvester Drive Sprockets have been redesigned to take advantage of precision casting technology and new material developments.

While lighter and better balanced than other sprockets, they boast a very high surface hardness and offer the user longer life and performance.



GB Part #	Oregon Part #	Pitch	Teeth
CDE10-404	OR-C10-404	.404"	10
CDE11-404	OR-C11-404	.404"	11
CDE12-404	OR-C12-404	.404"	12
CDE13-404	OR-C13-404	.404"	13
CDE14-404	OR-C14-404	.404"	14
CDE15-404	OR-C15-404	.404"	15
CDE16-404	OR-C16-404	.404"	16
CDE17-404	OR-C17-404	.404"	17
CDE18-404	OR-C18-404	.404"	18



GB Part #	Suits	Pitch	Teeth	Bore	Keyway	Type	Flange	I.D./O.D
GB701	TIMBCO	3/4"	9	1 1/4"	5/16"	RIM	No	N/A
GB702	TIMBERLINE	3/4"	8	1 1/4"	5/16"	RIM	Yes	N/A
GB702A	TIMBERLINE	3/4"	8	1 1/4"	5/16"	RIM	No	N/A
GB703	WARATAH	3/4"	7	30mm	8mm	RIM	No	N/A
GB704	RISLEY ROLLY	3/4"	9	35mm	N/A	Spline	Yes	N/A
GB706	FEC	3/4"	9	1 1/8"	1/4"	RIM	No	N/A
GB707	CTR	3/4"	15	Spline	N/A	RIM	No	I.D. 28.9mm O.D. 32.5mm
GB708	WOODSMAN PRO WARATAH	3/4"	9	30mm	8mm	RIM	No	N/A
GB710	ROSIN	3/4"	9	Spline	N/A	RIM	Yes	I.D. 27.7mm O.D. 32.5mm
GB711	WARATAH	3/4"	9	2"	8mm	RIM	No	N/A
GB712	WARATAH	3/4"	8	25mm	8mm	RIM	Yes	N/A
GB713	LOG-MATE	3/4"	9	35mm	10mm	RIM	Yes	N/A
GB714	LOG-MATE	3/4"	8	35mm	10mm	RIM	Yes	N/A
GB715	UNICON	3/4"	9	54mm	16mm	RIM	No	N/A
GB718	BELL	3/4"	7	25mm	5/16"	RIM	No	N/A
GB719	WARATAH	3/4"	10	30mm	8mm	RIM	No	N/A



Part Number Crossover Charts

.404"
-PITCH-

GB Part #	Oregon Speedmax	Oregon Replaceable	GB Part #	Oregon Speedmax	Oregon Replaceable
FF2-17-80XV		542RHFB149	HF2-20-80XV	602SMRQ163	602RHFL163
FF2-21-80XV		642RHFB149	HF2-25-80XV	752SMRQ149	752RHFL149
FF2-25-80XV	752SMRR149	752RHFB149	HF2-29-80XV	822SMRQ149	822RHFL149
FF2-29-80XV	822SMRR149	822RHFB149	JPS-25-80XV	Iggesung JW-75-B	
FF2-31-80XV	902SMRS149	902RHFD149	JPS-27-80XV	Iggesung JW-80-B	
FM2-17-80XV	542SMRQ104	542RHFL104	JPS-29-80XV	Iggesung JW-82-B	
FM2-20-80XV	592SMRQ104	592RHFL104	PMB5-21-80XV	642SMRQ003	642RHFL003
FM2-21-80XV	642SMRQ104	642RHFL104	PMB5-25-80XV	752SMRQ003	752RHFL003
FM2-25-80XV	752SMRQ104	752RHFL104	PMB5-29-80XV		822RHFL003
FM2-27-80XV	802SMRQ104	802RHFL104	SM2-25-80XV		732RHFM226
FM2-29-80XV		822RHFL104	VB25-80XV		752RHFL205
FM4-21-80XV	642SMRQ114	642RHFL114	VB30-80XV		902RHFL205
FM4-25-80XV	752SMRQ114	752RHFL114	WF2-25-80XV	752SMRS149	752RHFD149
FM4-27-80XV	802SMRQ114	802RHFL114	WF2-29-80XV	822SMRS149	822RHFD149
FM4-30-80XV	902SMRQ114	902RHFL114	WM2-21-80XV	642SMRR104	642RHFN104
FM4-35-80XV	002SMRQ114	002RHFL114	WM2-25-80XV	752SMRR104	752RHFN104
HF2-17-80XV		552RHFL163	WM4-25-80XV	752SMRR114	752RHFN114

3/4"
-PITCH-

GB Part #	Oregon Part #	GB Part #	Oregon Part #
CE27-122BC	271SNCV127	SPM33-122BC	331SNCK225
CE33-122BC	331SNCV127	TI31-122BC	311SN CJ134
CE35-122BC	351SNCV127	TI34-122BC	341SN CJ134
CE36-122BC	371SNCV127	TM34-122BC	341SNCT043
CS44-122BC	431SNCT190	TM36-122BC	361SNCT043
CSB36-122BC	361SNCT156	TM38-122BC	381SNCT043
CT34-122BC	341SNCT133	TM43-122BC	431SNCT043
CTB34-122BC	CSI 401560	VBW32-122BC	321SNCK205
CTT44-122BC	441SNCT210	VBW36-122BC	361SNCK205
JPS35-122BC	Iggesung JW3-90N	VBW37-122BC	371SNCK205
KE34-122BC	341SNCT138	WASW32-122BC	321SNCT177
KE36-122BC	361SNCT138	WB1-32-122BC	321SNCT146
KE38-122BC	381SNCT138	WB1-34-122BC	341SNCT146
KE40-122BC	401SNCT138	WB2-36-122BC	361SNCT146
KE45-122BC	451SNCT138	WB2-38-122BC	381SNCT146
LAK32-122BC	321SNCT132	WB2-40-122BC	401SNCT146
MU40-122BC	401SNCT130	WB2-43-122BC	431SNCT146
RDS28-122BC	281SNCT232	WB2-48-122BC	481SNCT146
RY36-122BC	371SNCT231	WB3-43-122BC	431SNCT146
RYN36-122BC	GEM 29500-066	WBSM29-122BC	291SNCT219
SKM33-122BC	331SNCT229	WBSM31-122BC	311SNCT219
SKM36-122BC	361SNCT229	WBSM35-122BC	351SNCT219



Extra long and double ended milling bars available at select dealerships.

3/8"
-PITCH-

Oregon Part Numbering System

24 0 RN D D025

GB Part Numbering System

SN 20 - 63 P A

Length	Gauge	Power Match	Pitch	Mount
12"	0 = .050"	RN, PM, RW =	B .325"	D009
14"	8 = .058"	Replaceable	D 3/8"	D025
16"	3 = .063	Sprocket Nose	E 3/8"	D176
18"			F .404"	E031
20"			G .325"	K095
24"			H 3/8"	A095
28"				A074
32"				
36"				

Mount	Length	Gauge	Nose	Pitch / Nose Radius
HV	12"	.050"	P = ProTOP	A 3/8" Standard
SN	14"	.058"	Replacement Tip	J .325" Standard
EX	16"	.063"	V = Large ProTOP	Q .404" Large
SLD	18"		Replacement Tip	
UHL	20"		R = Replacement	
SW	24"		Extra Long Bar Nose	
	28"		WTR = Arbor Tech	
	32"		Replacement Tip	
	36"			

Distributed in North America by



WALLINGFORD'S INC.

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YOUR LOCAL DEALER

iGRIP

SCREW STUDS

Made from hot-dipped steel to maximize durability and thermally galvanized with a zinc coating which acts as a shield against corrosion. A tungsten carbide tip is welded to each stud to amplify continuous traction. This is possible thanks to the exceptional anchoring depth our studs achieve in ice. Simple and easy to install, iGrip studs can be used for more than one season on new or used tires.



SS50



SS40



SS30



SS25



SS18



SS15

ITEM NUMBER	SIZE IN	MM	QTY/BOX	Weight LBS	KG
SHOULDER STUDS					
SS-501000HD	2"	50mm	1000	79.86	36.30
SS-50200HD	2"	50mm	200	18.48	8.40
SS-50100HD	2"	50mm	100	8.98	4.08
SS-501000	2"	50mm	1000	61.73	28.90
SS-50200	2"	50mm	200	11.02	5.94
SS-50100	2"	50mm	100	6.61	3.00
SS-401000	1 9/16"	40mm	1000	52.00	23.54
SS-40200	1 9/16"	40mm	200	11.00	4.76
SS-40100	1 9/16"	40mm	100	5.46	2.48
SS-301000	1 1/8"	28mm	1000	19.85	9.00
SS-30200	1 1/8"	28mm	200	4.15	1.88
SS-30100	1 1/8"	28mm	100	2.16	0.98
SS-251000	1"	25mm	1000	17.20	7.80
SS-25200	1"	25mm	200	3.62	1.64
SS-25100	1"	25mm	100	1.89	0.86
SS-181000	3/4"	18mm	1000	6.75	3.06
SS-18200	3/4"	18mm	200	1.52	0.69
SS-18100	3/4"	18mm	100	0.83	0.38
SS-151000	5/8"	15mm	1000	5.75	2.61
SS-15200	5/8"	15mm	200	1.28	0.58
SS-15100	5/8"	15mm	100	0.73	0.33

ITEM NUMBER	DESCRIPTION	Weight LBS	KG
SHOULDER STUD TOOLS			
SS-5050HD	Tool for SS 50MM HD	0.13	0.06
SS-504050	Tool for SS 50, 40MM	0.16	0.07
SS-302530	Tool for SS 30, 25MM	0.14	0.06
SS-181518	Tool for SS 18, 15MM	0.13	0.06
SS-321106	Tool for SS 32, 28, 11, 08, 06MM	0.11	0.05
SS-321106T	Tool 1/4 Drive Shoulder Studs 32-28-11-08-06MM	0.11	0.05

***Studs shown are actual size.**

ITEM NUMBER	SIZE IN	MM	QTY/BOX	Weight LBS	KG
STANDARD STUDS					
ST-111000	7/16"	11mm	1000	1.67	0.76
ST-11200	7/16"	11mm	200	0.38	0.17
ST-11150	7/16"	11mm	150	0.32	0.15
ST-11100	7/16"	11mm	100	0.25	0.11
STANDARD STUDS FOR SNOWMOBILE					
ST-251000R	1"	25mm	1000	8.15	3.70
ST-25200R	1"	25mm	200	1.76	0.80
ST-25100R	1"	25mm	100	0.97	0.44
ST-241000R	15/16"	24mm	1000	4.32	1.96
ST-24200R	15/16"	24mm	200	0.99	0.45
ST-24100R	15/16"	24mm	100	0.52	0.24
ST-201000R	3/4"	20mm	1000	3.59	1.63
ST-20200R	3/4"	20mm	200	0.96	0.43
ST-20100R	3/4"	20mm	100	0.43	0.20



ST11



ST25R



ST24R



ST20R

MADE IN CANADA



iGrip's "shoulder" studs - for extreme environments and heavy machinery - feature an improved design that increases the surface area to prevent unwanted extra penetration of the stud into rubber during machine use.

A must-have in the mining, forestry and construction industries.



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