



www.babactirechains.com

AMERICAN MADE QUALITY & INNOVATION SINCE 1986.



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

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



## **BS5R** 5 LINK RING®

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

## **BSMR** MULTI RING®

Offers a smooth ride.

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



## **BDMR** DOUBLE MULTI RING®

Superior coverage for wider tires.

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



### STANDARD U-FORM® STUDS

Diamond<sup>®</sup> chains feature BABAC<sup>®</sup>'s world-renowned U-Form<sup>®</sup> 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.



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



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



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.

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

# **BFP** FORESTRY PROTECTION

BTSE EURO STYLE™

9/16" 5/8" (14 mm) (16 mm)









## **TOOLS / ACCESSORIES**



## 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. The G200 is a ratchet type jack, while the G202 is a screw type jack.



## BABAC® BLACK® PIN LOAD RATED SHACKLE

BABAC<sup>®</sup> Black<sup>®</sup> 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.

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



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