

REDCO™ POLYURETHANE

SPROCKETS

Redco™ Polyurethane Sprockets minimize damage & wear to chain; saving maintenance costs, increasing production & saving replacement costs.

Redco™ Polyurethane Sprockets are custom molded with Redco™ 750 Polyurethane, producing tough, durable sprockets with higher load capabilities than UHMW/PE and 1/4 the weight of steel.

Custom designs for Roller Chain, Mill Chain, Drag Chain, "A" Plates, Split Hubs and many more..

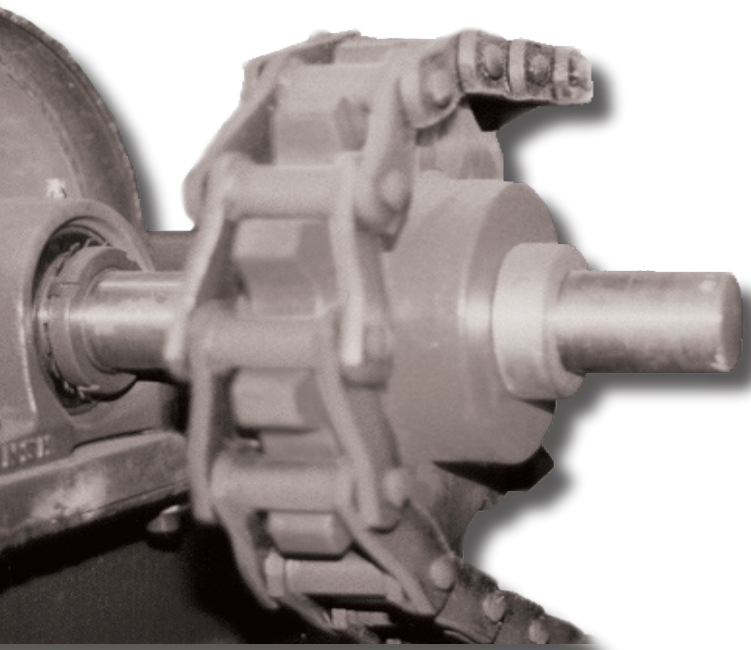


PROVEN SINCE 1978

LIGHTWEIGHT
QUICK TO INSTALL
REDUCE WEAR

INCREASE PRODUCTIVITY
REDUCE MAINTENANCE

WILL NOT CORRODE,
ROT or RUST



INNOVATIVE SOLUTIONS IN PLASTIC

CONTACT US TODAY
CDN 1 800 667 0999
US 1 866 733 2684
www.redwoodplastics.com

SINCE 1971

REDCO™ POLYURETHANE SPROCKETS



- Lightweight (1/4 the weight of Steel)
- Significant Noise Reduction
- Corrosion, rust, chemical resistant

- Reduces Chain Wear
- Very Cost Effective and Competitive

- Easy Installation with Split Components
- Tough, Durable and Higher Load Capabilities than UHMW/PE
- No Bushings Required (for idlers) comes with Grease Fittings

Please Refer to
our Web site for
Physical Properties
& Specifications.

COMMON MILL CHAIN SIZES:

- H-130 Cast, Camel Black & Roof Top (H-78 Series)
- 81x, LXS-882, C-188
- H78, HD78, MDH-578, SS 578, 1578
- MS-88, MO-88, W-78
- C & H -124, C & H -82, C & H -132

Custom Sizes Available

Contact Your Local Representative Today

CUSTOM DESIGN AND FABRICATION

Redwood Plastics has designed and fabricated a variety of solutions to shock, abrasion, noise, wear and friction to many industries, resulting in increased production, decreased maintenance costs and decreased down time, adding to your bottom line.

www.redwoodplastics.com



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