

The background of the entire page is a high-resolution, close-up photograph of a rock face. The rock is dark grey to black, with numerous cracks, fissures, and mineral veins visible, giving it a rugged and textured appearance. A horizontal blue band is positioned across the middle of the image, serving as a backdrop for the company name.

ROCK IT

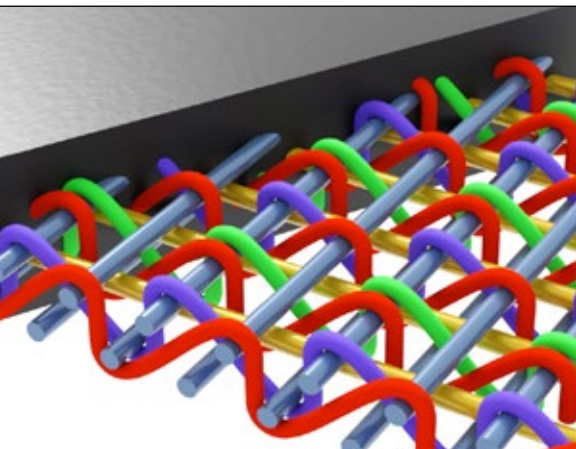
STRAIGHT WARP BELTING



Our premium straight warp heavy duty belts are designed specifically for the toughest conveying applications where low stretch, impact-resistant, high-strength belts with excellent load support are required.



BELTSERVICE
CORPORATION



Straight warp belts use a unique carcass construction made with much thicker cords than conventional belt fabrics. Warp cords run straight down the length of the belt ("straight warp") while fill cords run parallel above and below them.

Binder cords run between the warp and fill cords, locking them together and greatly improving tear, cut and impact resistance. Straight warp's construction also maximizes flexibility, minimizes stretching and provides excellent bolt holding capabilities for buckets and mechanical fasteners*.

*Recommended fasteners - fastener choice is dependent on belt tension, belt thickness, pulley diameters and operating conditions. Consult the fastener manufacturer's catalog for fastener recommendations and installation procedures.

1 PLY 440 PIW 1/4 X 1/8 STRAIGHT WARP GRADE-I

Catalog #	Part #	Thickness	Temp. Range	Min. Pulley Diameter	Weight (PIW)
83c	27609	33/64"	-40°/ 140°F	16"	.2700 lbs



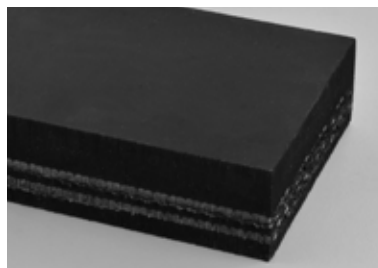
1 PLY 330 PIW 3/16 X 1/16 STRAIGHT WARP GRADE-II

Catalog #	Part #	Thickness	Temp. Range	Min. Pulley Diameter	Weight (PIW)
83e	50183	3/8"	-13°/ 176°F	14"	.1840 lbs



2 PLY 660 PIW 3/8 X 1/8 STRAIGHT WARP DIN Y

Catalog #	Part #	Thickness	Temp. Range	Min. Pulley Diameter	Weight (PIW)
83f	50184	3/4"	-13°/ 176°F	20"	.3980 lbs



INDUSTRIES

- Quarries
- Log Handling
- Cement
- Recycling
- Auto Shredding
- Heavy Metal Scrap
- Mining
- Construction
- Agricultural
- Power Generation
- Steel

APPLICATIONS

- Large Stones
- Heavy Ore
- Bucket Elevators
- Copper Ore
- Feeders
- Primary Crushers
- Magnetic Separators
- Mineral Processing
- Prep Plants
- Bulk Terminals
- Riprap
- Ballast
- Hard Rock

BENEFITS

- High-strength with excellent dimensional stability
- Excellent cover adhesion and lace retention
- Rip and tear resistant
- Exceptional puncture resistance
- High impact resistance
- Low stretch