

STEEL BREAKER CONVEYOR BELT

Superior Quality & Selection

Offering Expertise in a Wide Variety of Conveyor Components. We Have a Full Line of Quality Conveyor Components Available for All Conveyor Types and Applications Providing Many Innovative Conveyor Solutions to Fit Your Needs.

Superior Rip Resistance

Davis Industrial has a wide range of conveyor belting to satisfy the rigorous demands of aggregate production, recycling, operations. Steel breaker conveyor belts are the product of more than 100 years' experience in development, manufacturing and applications know-how.

Rip & Puncture Resistant

Transporting heavy, abrasive material such as rock, ore, and gravel can cause problems for conventional conveyor belts: sharp edges, large pieces of varying shapes and sizes, demanding feed conditions and material pile-ups can result in cuts or punctures to the belt. Steel Breaker belts are designed to ensure maximum performance, even under demanding conditions. The robust design, with a steel breaker integrated in the top cover, ensures high tensile strength as well as excellent rip resistance.

In Stock at Davis Industrial Locations

Stock available in the following specifications:

39.5" (1000mm) 3ply 375piw (3/16 x 1/16) Grade II

47.5" (1200mm) 3ply 375piw (3/16 x 1/16) Grade II

54" 3ply 330piw (1/4 x 1/8) Grade II

60" 3ply 330piw (1/4 x 1/8) Grade II

*Custom variations available upon request

Features

- Superior Rip Resistance
- Perfect for high impact applications
- Excellent Flexibility
- Outstanding troughing characteristics
- Steel Recycling facilities are no match for this Steel Breaker conveyor belt
- No need for enlarged pulley diameters
- High Tensile strength

