

STEELGRIP

Combining toughness with ease of installation, makes a strong, smooth splice on all types of transmission and light conveyor belts.

Time-tested and proven dependable, the strength of the lacing is enhanced due to the common bar which yields a continuous lacing strip for the width of the belting. Thus, the tension is distributed across the entire belt width. Made of a special steel which allows the points to pierce the belt carcass, yet the teeth are designed to enter the belt fabric without cutting the longitudinal strength members of the belting.

Application is with a hammer and gauge pin - no further tools are needed - to assure long life and maximum reliability in lightload bearing belts.

