

CONVEYOR SKIRTING

STOP WASTING YOUR MATERIAL - CONTROL YOUR SPILLAGE

LEVEL 1

BLACK RUBBER (SBR)

- Standard for most material handling situations.
- Available in a variety of widths & thicknesses x 50 ft rolls.
- Tensile Strength: 125 N
- Hardness: 55 - 60 Shore A
- A great alternative to used belt (or nothing) as skirting.



LEVEL 2

GUM RUBBER

- More natural gum in this skirting allows for reduced belt wear and longer life.
- Available in ¼" to 1" thick x 50' rolls with a variety of widths.
- Tensile Strength: 251 N
- Hardness: 40 - 50 Shore A
- A great option to reduce maintenance dollars spent on skirt board rubber replacement.
- Lasts an average of 5x longer than SBR skirting, in some applications we have seen 10x.



LEVEL 3

URETHANE

- Best option for most conveyor applications including abrasion, cut & gouge, and high speed belts.
- Available in a variety of widths & thicknesses x variable length rolls up to 100'.
- Optional beveled edge available to match your trough angle.
- Tensile Strength: 676 N
- Hardness: 62 - 69 Shore A
- With 64% less friction than SBR, your belt and skirting last longer, save on total cost of ownership with this product.
- Lasts 8-10 times longer than standard skirting.



SKIRTING CLAMP OPTIONS

ENCLOSED SKIRTING SYSTEM

An Enclosed Skirt Board Sealing System is a highly effective method of containing material and dust through the conveyor loading points or load zone area. Enclosed Conveyor skirt board systems can be customized with various types of internal skirt board liners, internal dust curtains, external skirting clamps and dust sealing compounds, depending on the application.



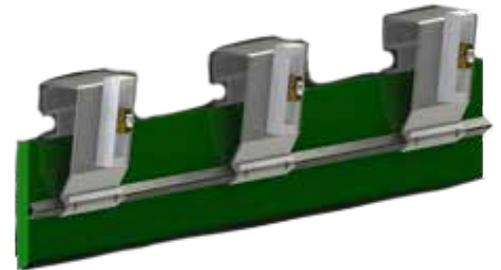
MINE DUTY CLAMP MOUNT

Single 1" acme tread installs easily and allows for one person to replace or reposition skirt board rubber in minutes vs hours reducing down time. Fabricated from 3/8" thick steel, ranging in size from 18" to 24" and can be adjusted easily to any thickness from 1/4" to 1 1/4"



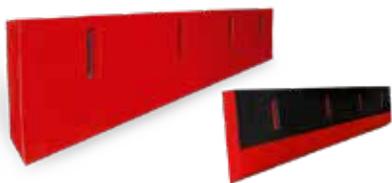
SINGLE OR DOUBLE HANDLE CLAMP MOUNT

The Double Handle Clamp is the easiest to make adjustments, repositioning and changing out skirting out of any skirting clamp. It measures 9" (225mm) high by 24" (600mm) long the clamp provides effective locking ability for any type of skirting material and also available in stainless steel.



WEDGE LOC CLAMP

Use Wedge-Loc to replace your old busted or worn-out clamping systems. Simply weld or bolt into place, install your choice of skirting, drop it to the belt, then just knock the wedges to lock it down. The frame is made of 12-gauge galvanized steel and the clamping utilizes a stainless steel-to-brass thread contact, with a cast aluminum wedge to ensure continuous operation in the most corrosive and abusive environments.



Ask us about Abrasion Resistant Containment (Canoe) Liners

Davis Industrial surpasses the OEM on quality, service and parts, while maintaining a lower total cost of ownership.