



# SKIRTING

PROVIDING THE BULK MATERIAL HANDLING  
INDUSTRY WITH PRODUCTIVE, SAFE AND RELIABLE  
CONVEYOR SOLUTIONS

# TRU-TRAC® BLOCK SKIRTING RUBBER

Tru-Trac Block Skirting Rubber is simple yet effective in making conveyor loading stations completely spillage free

## SIDE SKIRTING

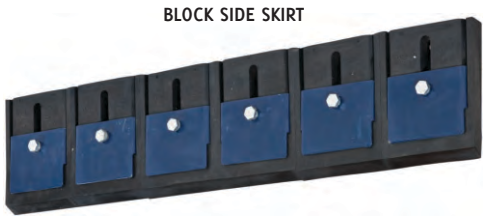
- Segmented type soft & special wear resistant rubber block - fits easily to existing or new conveyor system & ensure long life
- Segmented rubber block are supported firmly between backing plate & serrated clamp - soft but firm contact with the belt gives complete sealing.
- Laterally guided segmented rubber blocks & specially designed serrated clamps - conforms the lateral movement of the block can be adjusted to the profile of the belt.
- Specially developed rubber compound - ensures smooth running without belt damage, +-55 shore hardness
- Individual replaceable blocks - substantial cost saving
- Available - in 1500mm, 900mm, 600mm lengths



Before



After



BLOCK SIDE SKIRT

THICKNESS	WIDTH	LENGTH
22mm	200mm	150mm



REAR BLOCK SKIRT

THICKNESS	WIDTH	LENGTH
22mm	300mm	150mm

## REAR SKIRTING BLOCKS

For conveyor inclined upward or for those handling fines,the sealing of the rear of the belt is necessary.The height of the rubber blocks are increased by 100 mm then the standard size of side skirt sealing to compensate for trough height.

Available in lengths to match belt width.

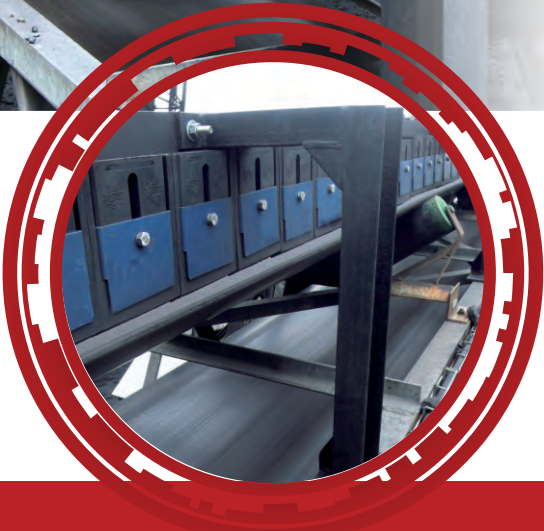
# TRU-TRAC® MODULAR SKIRTING BRACKET



Tru-Trac Modular Skirting Bracket is the solution for correctly installing any type of skirting rubber along the entire length of the conveyor or at loading areas. This helps reducing spillage when conveyors are overloaded.

- **Compatible** - with both clamp mounted continuous skirting or block skirting.
- **Easy mounting** - of skirting onto wear plate. Different thicknesses of wear plate are available and can be replaced as wear occurs. Also available in hardened steel wear plate.
- **Modular system** - installed in segments, this facilitates installation as and when conveyor is available.
- **Custom designed** - for retrofit on almost any conveyor.
- **Available** - 1500mm length, 225mm height, 6mm thickness

Other sizes can be made to order



## TRU-TRAC MULTI-SEAL

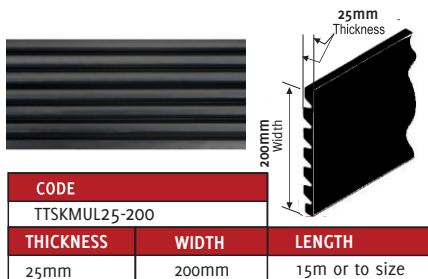
**Double life** - can be reversed to achieve the full life of the skirting

**Multiple sealing action** is adjustable

**Ideal** for dusty areas needing flexibility

**Compatible** with most skirting clamps

**Shore hardness** - 55 durometer

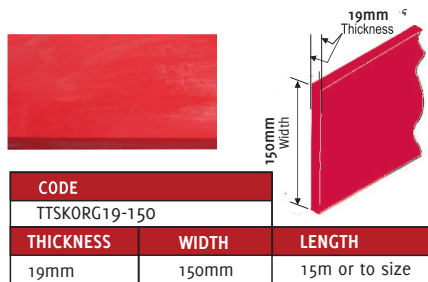


## TRU-TRAC ORG-SEAL

**Abrasive and cut resistant** - ORG Seal is the toughest and most cut resistant material available for skirt-board sealing

**Ideal** in abrasive and impact area conditions where cut and gauge is a problem

**Shore hardness** - 45 durometer

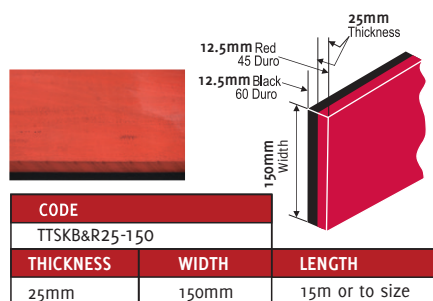


## TRU-TRAC B&R-SEAL

**Abrasive** - for optimum sealing and minimum wear on the conveyor belt, engineered for harsh environments

**ORG Seal** - compound for optimum sealing and minimum wear on the belt (45 durometer)

**Rubber seal** - compound for the best wear and impact resistant (65 durometer)



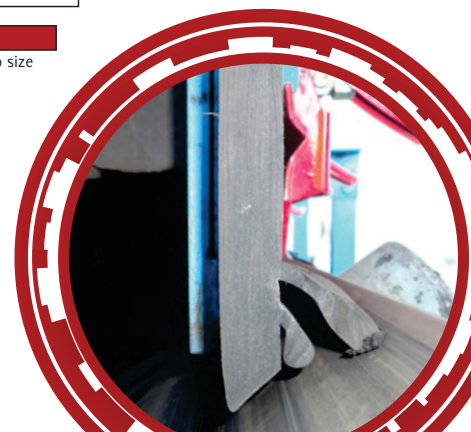
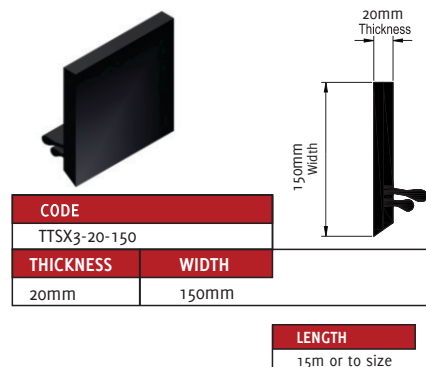
## TRU-TRAC SX3-SEAL

**Triple Sealing System** - prevents dust & fines spillage with the highly effective three sealing surfaces

**Effective sealing** - on high speed belts

**Compatible** - with most skirting clamps

**Shore hardness** - 55 durometer

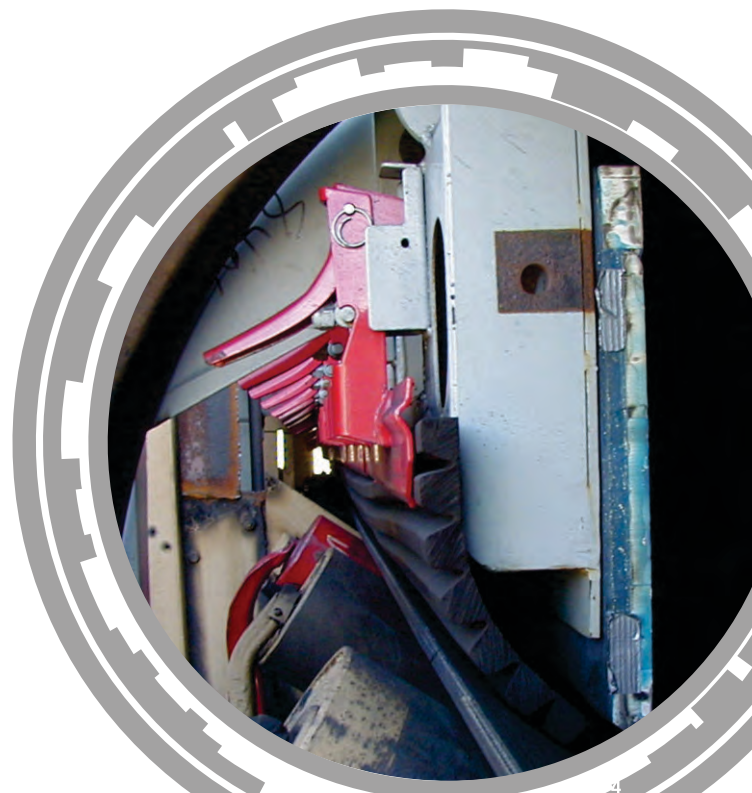
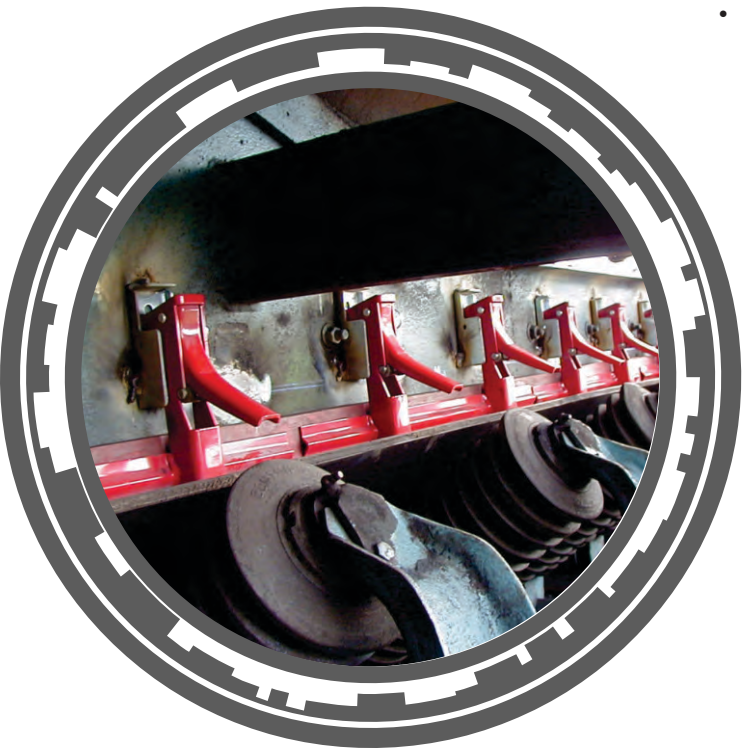


## Belt Protection System

The Tru-Trac Double Handle Clamp eliminate spillage and dust in the conveyor transfer point. Provides highly reliable positive seal in the conveyor load zone. The Clamps install easily and allows for one person to replace or reposition skirting rubber.



- **Increase conveyor performance** - by helping to eliminate spillage and dust in the loading zone
- **Reduce conveyor downtime** - by the single clamp adjustment and release to allow repositioning or changing out skirting in minutes versus hours, without tools
- **Rugged construction** - of our 225mm (high) x 600mm (long) clamp provides effective locking ability for any type of skirting material
- **Finish** - available in powder coated or stainless steel





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