

## POS-A-SEAL SKIRTBOARD

Skirting is the hardware used to seal the area between the conveyor cover and the conveyor belt. Skirting that is not sealing properly allows material chunks, fines, and dust to escape and accumulate on the equipment and the floor. DCI is successful in providing the customer with a skirting that solves the problem of containing material chunks, fines, and dust.

In 1989, DCI entered the market with its Pos-A-Seal Skirting. At that time, Pos-A-Seal was the only skirting on the market which would lay on the belt to create a seal instead of trying to push a thick piece of rubber into the belt to create the seal. The name Pos-A-Seal was born and patents on the system were granted.

DCI had one other goal in mind for its Pos-A-Seal Skirting system as we do for all our products. It must be maintenance friendly. DCI's Pos-A-Seal is the only skirting on the market today that requires no maintenance until the rubber is worn out and needs to be replaced. Replacement of the rubber was simplified by using a pin system instead of a bolt/nut removal system. The following features make DCI Skirting a step ahead of the rest:

## Pos-A-Seal Skirtboard Features and Benefits:

- Simple to install and will fit most applications.
- The replacement rubber cost is one of the lowest on the market.
- Rubber is soft and pliable, allowing the skirting to seal with sags between idlers.
- Rubber is available in lengths up to 200'.
- Rubber is self-adjusting and requires no maintenance.
- Pos-A-Seal Skirtboard Brackets are available in mild or stainless steel.
- Rubber provides long wear life.