



# MARTIN® SKIRTING SYSTEMS



*A crucial requirement in any transfer point designed for reduced spillage and high efficiency is an effective sealing system at the edge of the belt. An effective sealing system incorporates multiple components to not only prevent spillage, but also protect the system from material-load forces.*

## MARTIN® APRONSEAL™ SKIRTING

**Martin® ApronSeal™ Skirting** floats on the belt and self-adjusts to maintain an effective seal without maintenance. Provides dual-seal efficiency with a single, one-piece sealing strip for any troughing angle to prevent the escape of fines and dust. **ApronSeal™ Double Skirting** (pictured above) uses a patented design that features a reversible elastomer strip to provide a second wear life.

## MARTIN® SELF ADJUSTING SKIRTING

**Martin® Self Adjusting Skirting** rides the belt to create an effective seal that eliminates spillage and prevents the problems caused by fugitive material. It automatically self-adjusts to eliminate skirtboard maintenance and requires only 152 mm (6 in.) of clearance and only 38 mm (1.5 in.) free belt area for sealing.



*Martin® Self Adjusting Skirting*

**Problem Solved™**  
**GUARANTEED!**



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