

# siegling transilon

conveyor and processing belts

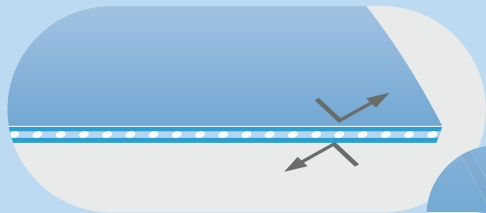
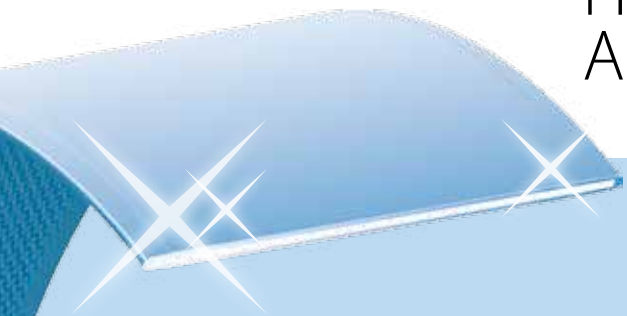


## **PROSAN™**

HYGIENIC AND SAFE ALL THE WAY

# PROSAN™

## HYGIENIC AND SAFE ALL THE WAY

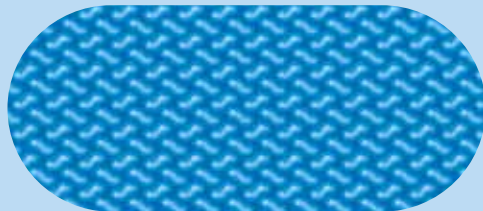


### Protected belt carcass for unique hygienic properties

The two-sided coating reduces the chance of the carcass being contaminated by oil, grease, moisture or other contaminants. The Prosan™ *Frayfree (FF)* belt has virtually lint-free edges.

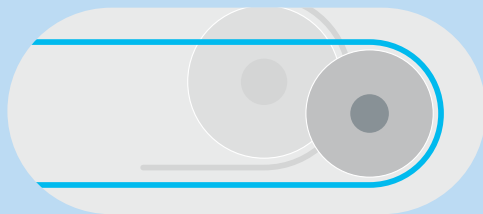


Furthermore, optional *Smartseal* belt-edge sealing provides an encapsulated design making it suitable for the toughest contaminating environments.



### Low friction coefficient for economical operation

Patented new Broken Twill (BT) underside pattern with a particularly low coefficient of friction on the slider bed and an easy to clean design.



### Small drum diameters down to ø 10 mm

Prosan™ belts have very flexible tension members. Despite the polyurethane coating on both sides, small drum diameters down to 10 mm are still possible, offering an effective alternative to single-sided coated belts that are relatively less hygienic for many uses.

Ref. no. 253-2  
08/18 - UDH - Reproduction of text or parts thereof only with our approval. Subject to change.