



## MATERIAL CHARACTERISTICS

BEHAbelt conveyor belts additionally offer very useful special features that make them suitable for even the most demanding conveyor belt applications.



FDA/EC compliance for direct food contact.



Antistatic dissipative conveyor belts with excellent mechanical properties.



Metal and X-ray detectable conveyor belts for maximum food safety. These products are part of the PUsafe series.



The microbe-resistant conveyor belts do not provide a breeding ground for microorganisms.



Hydrolysis-resistant conveyor belts for use in warm, humid, and wet environments.



Unique surface finish that offers optimal release properties and excellent cleanability due to its rounded structure.



Specially protected against UV-C radiation.



The two-component production allows the combination of different material hardnesses, properties, and colors.



Use of raw materials of non-animal origin.



Heavy-duty flame retardant according to ISO 340.



Friction driven conveyor belts for roller drives.



Form-locking conveyor belts for gear drives.

## DELIVERY PROGRAM

Supplementary product solutions as well as welding and joining technology.



Monolithic conveyor belts made of PU and TPE



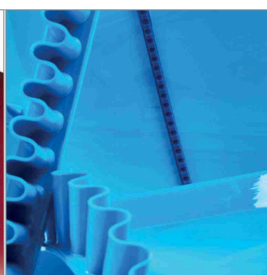
Weldable belts made of PU and TPE



Welding/joining technology for PU and TPE



PU coatings for toothed and V-belts



Belt accessories made of PU