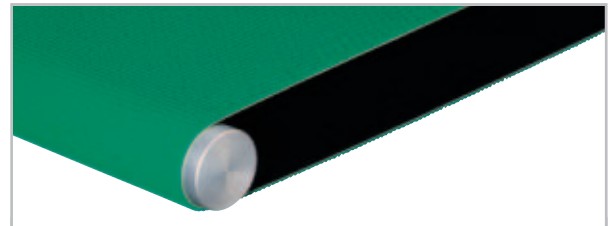


Features and benefits

TPU coated belts

TPU coated belts

Solution for high demanding applications, e.g. small pulleys and narrow transfer points, extreme temperatures, oily environment, applications which ask for cut and abrasion resistant surfaces.



	Features	Benefits
	<ul style="list-style-type: none"> • Calendered TPU coating • A wide range of various surface types and structures 	<ul style="list-style-type: none"> → Abrasion- and cut-resistant belt surface → Constant coefficient of friction over entire belt lifetime → Long belt life
	<ul style="list-style-type: none"> • Longitudinal flexibility 	<ul style="list-style-type: none"> → Belt can cope with small pulley diameters, compact design → Smooth and trouble-free product transfer → Low energy consumption
	<ul style="list-style-type: none"> • Excellent abrasion resistance • Constant coefficient of friction 	<ul style="list-style-type: none"> → Reliable conveying properties → No plasticizer migration → No marking of goods → Long belt life
	<ul style="list-style-type: none"> • Low temperature resistant 	<ul style="list-style-type: none"> → No cracking of belt surface → Remains flexible at low temperature → Long belt life
	<ul style="list-style-type: none"> • Stable modulus of elasticity after running-in 	<ul style="list-style-type: none"> → No re-tensioning → No downtimes → No maintenance
	<ul style="list-style-type: none"> • Light weight belt construction/ design for heavy duty 	<ul style="list-style-type: none"> → Low belt weight/mass → Suitable for high speeds and rapid acceleration → Low energy consumption
	<ul style="list-style-type: none"> • Permanently antistatic belting available 	<ul style="list-style-type: none"> → No interference with electronic devices → Less dust and dirt attraction → Process reliability → Low maintenance cost