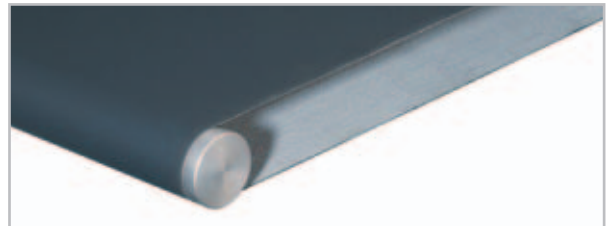


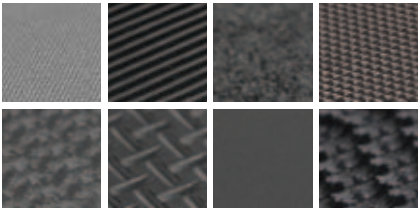
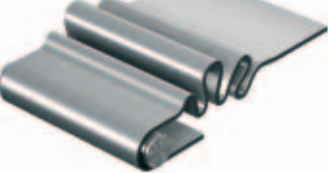
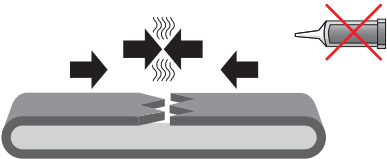

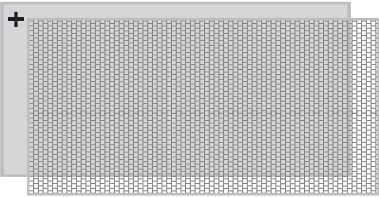
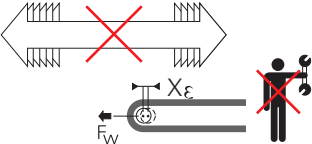
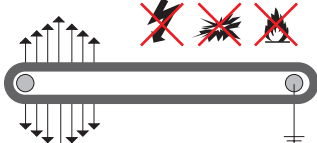
Features and benefits

PVC coated belts

PVC coated fabric belts

Preferred solution for Materials Handling with excellent cost-value ratio for general conveying purposes.



	Benefits
 <ul style="list-style-type: none"> • A wide range of various surface types, structures and belt strengths 	<ul style="list-style-type: none"> → Right conveyor belt for a specific application → Cost "friendly" solutions
 <ul style="list-style-type: none"> • Longitudinal flexibility 	<ul style="list-style-type: none"> → Belt can cope with small pulley diameters, compact design → Long belt life
 <ul style="list-style-type: none"> • Simple and fast joining method (Flexproof) 	<ul style="list-style-type: none"> → Easy handling → Adhesive-free joint → Minimum equipment needed → Short machine downtimes
 <ul style="list-style-type: none"> • Flame retardant belts available (DIN 22103, ISO 340) 	<ul style="list-style-type: none"> → No spreading of fire to other buildings → Increased safety for people, buildings and installations
 <ul style="list-style-type: none"> • Impregnated fabric surface available 	<ul style="list-style-type: none"> → Constant low coefficient of friction over entire belt life → Wear resistant belt surface → Less soiling and maintenance → Long service 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"> • 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