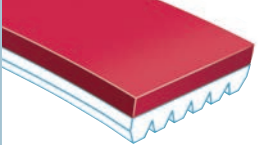

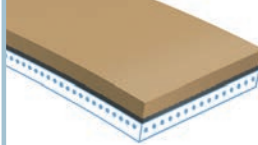
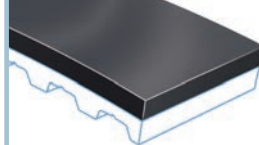
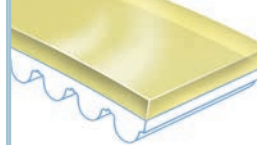
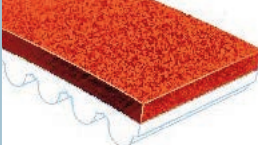
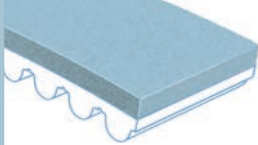
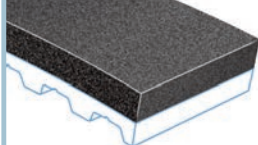
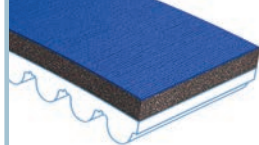
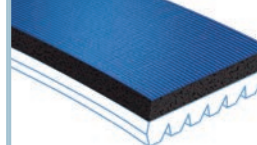
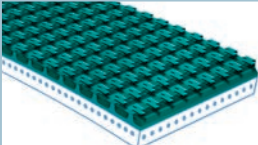
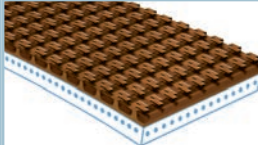
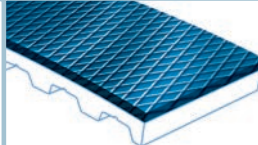
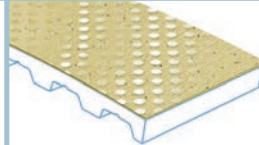
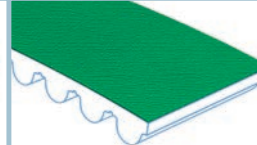
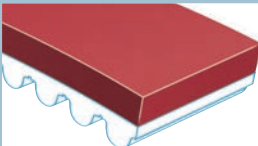
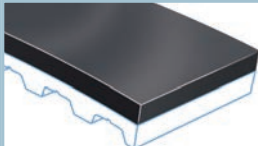
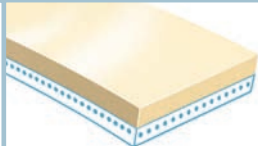
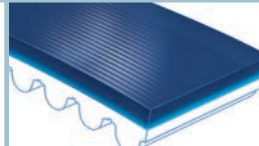
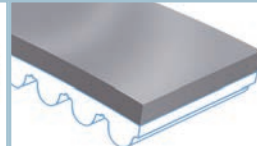
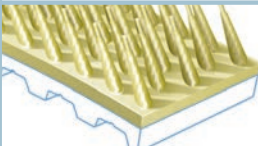

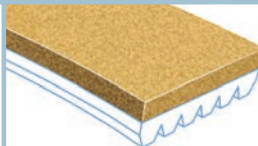
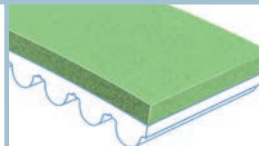
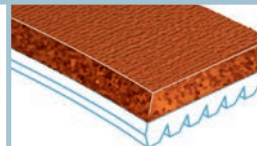
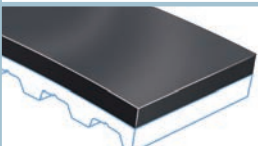
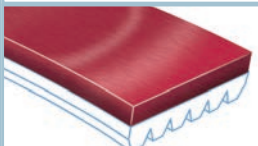
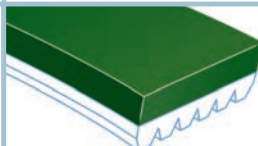
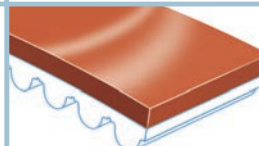
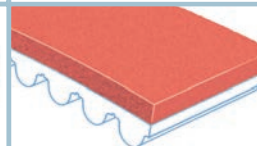


BELT COVERINGS

A	 <p>Linatex Red 38 Duro. Natural Rubber, High Friction, non-marking, elastic. Excellent resistance to abrasion, shock, cut and tear. Temp. Range -40° to 158°F.</p>	 <p>Linaatex White FDA 38 Duro Natural Rubber, High Friction, non-marking, elastic. Excellent resistance to abrasion, shock, cut and tear. Temp. Range -40° to 158°F.</p>	 <p>Natural Rubber Tan & White 40 Duro. High Friction, non-marking, elastic. Resistance to hot and cold water.</p>	 <p>Neoprene Black 20-40 Duro. Very good abrasion, strength, oil, ozone and chemical resistance.</p>	 <p>Urethane Various Colors 20-40 Duro. FDA available. Excellent abrasion and chemical resistance, high strength and durable. Temp. Range -4° to 122°F.</p>
	 <p>Sponge Natural Orange Very Soft, compressible, flexible. Good for handling delicate or soft products.</p>	 <p>Sponge Urethane Blue - Density 220 Kg/m³ Soft, compressible, flexible. Good for handling delicate or soft products. Mixed cell structure.</p>	 <p>Sponge Neoprene Black - Density 12-20 p.c.f. Closed cell, soft, compressible, excellent weather resistance. Good for handling delicate or soft products.</p>	 <p>Sponge Fabric Cover Neoprene, Fabric Available in Dark Blue & Black Closed cell, soft compressible, resilient, good aging, oil and chemical resistance.</p>	 <p>Sponge Fabric Cover Neoprene, Blue Lycra Closed cell, soft, compressible, resilient. Good for handling delicate or soft products. Good aging, oil and chemical resistance.</p>
	 <p>Ruff-Top PVC Blue/Green 40 Duro. Soft aggressive texture. 5/32" th.</p>	 <p>Ruff-Top Neoprene Brown 70 Duro. Aggressive texture. Very good abrasion resistance, oil and chemical resistance. 5/32" th</p>	 <p>Knurled Impression A negative/ inverted diamond impression in a thermoplastic backing.</p>	 <p>Nipple #5004 PVC Clear Soft, 1.2 mm raised round nipple surface. 2 mm overall thick</p>	 <p>Nylon Fabric Green Low friction fabric ideal for accumulation and transverse loading applications.</p>
	 <p>Red Linard Red 60 Duro. A silica-reinforced, natural rubber with excellent shock, cut, tear, and abrasion resistance. Good strength and elasticity.</p>	 <p>Neoprene Black & White 50-70 Duro. Very good abrasion, strength, oil, ozone and chemical resistance.</p>	 <p>Nitrile & Buna-N White 55 Duro. Non-marking, excellent resistance to water, oil fuel and other petroleum products. Very good compression.</p>	 <p>Urethane Various Colors 45-70 Duro. FDA available. Excellent abrasion and chemical resistance, high strength and durable.</p>	 <p>PVC 40-70 Duro. Typically this material is molded directly to a PVC base belt structure. Good resistance to oils fats and plasticizers.</p>
	 <p>Chicken Plucker Urethane White Available in angled 21.5 mm or straight 19 mm protrusions. Very compressible.</p>	 <p>Scrubber SBR Black Very durable and aggressive, SBR rubber profile 12.5 mm tall protrusions.</p>	 <p>Sponge Urethane RRG Tan High elasticity, high wear resistance, no permanent deformation, excellent vibration dampening and shock absorption.</p>	 <p>Sponge Urethane Green Firm, compressible, flexible. Mixed cell structure. Density 300 kg/m³</p>	 <p>Sponge Silicone Orange Resistance to low and high temperature 103° - 450° F. Soft, compressible, resilient, sponge with good elasticity.</p>
 <p>Neoprene Black 75-85 Duro. Very good abrasion, strength, oil, ozone and chemical resistance.</p>	 <p>Urethane Various Colors 75-85 Duro. FDA available. Excellent abrasion and chemical resistance, high strength and durable.</p>	 <p>PVC 75-85 Duro. Typically this material is molded directly to a PVC base belt structure. Good resistance to oils, fats and plasticizers.</p>	 <p>Silicone Orange 40-70 Duro. Resistant to low and high temperatures. 60° - 450°F. Excellent glue release.</p>	 <p>Sponge Urethane Red - Density 510 kg/m³ Dense, slightly compressible. Mixed cell structure.</p>	
C					

Additional coverings can be applied virtually to any base belt. Contact our Technical Department for further information.