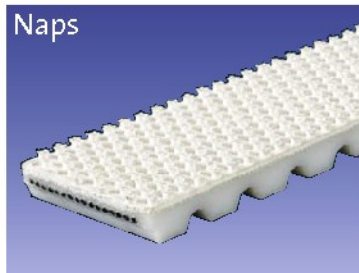


SECA® and SECAflex® Timing Belts

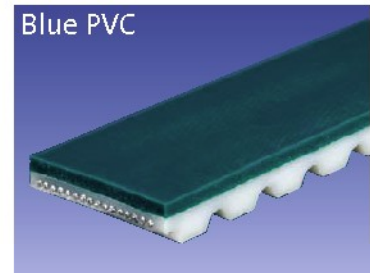
Backings



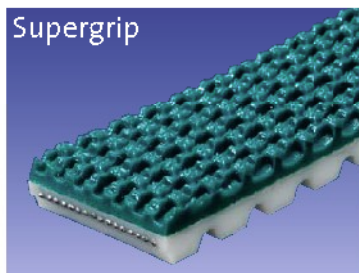
Shore hardness: Approx. 40 A
 Thickness: Approx. 2 mm
 Material: Rubber
 Properties: High coefficient of friction



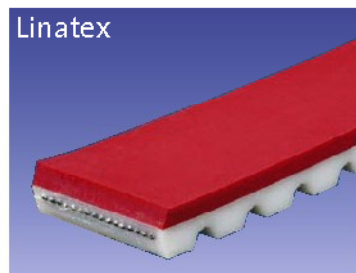
Shore hardness: Approx. 80 A
 Thicknesses: 1 / 2 / 3 mm
 Material: Polyurethane
 Properties: High abrasion resistance



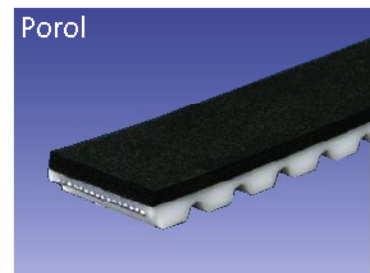
Shore hardness: Approx. 40 A
 Thicknesses: 1 / 2 / 3 mm
 Material: PVC
 Properties: Good traction



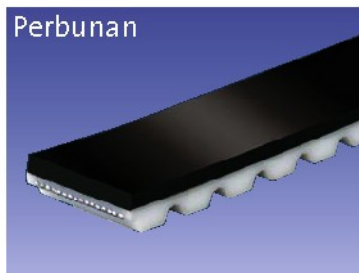
Shore hardness: Approx. 30 A
 Thickness: Approx. 4 mm
 Material: PVC
 Properties: High coefficient of friction



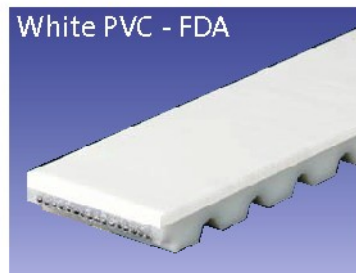
Shore hardness: Approx. 40 A
 Thicknesses: 1.6 - 9.6 mm
 Material: Natural rubber
 Properties: High coefficient of friction, tough



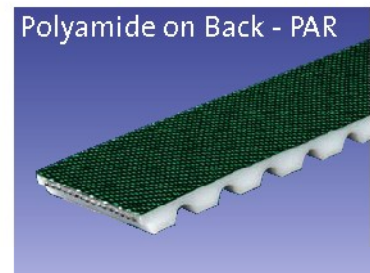
Shore hardness: Approx. 15 A
 Thicknesses: 2 / 3 / 4 / 5 mm
 Material: Open cellular rubber
 Properties: High coefficient of friction



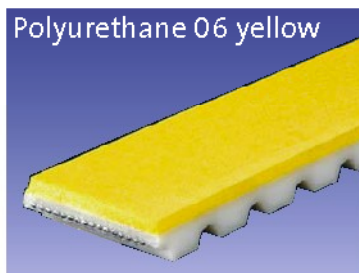
Shore hardness: Approx. 65 A
 Thickness: 2 mm
 Material: Nitril rubber
 Properties: Resistant to oil and grease



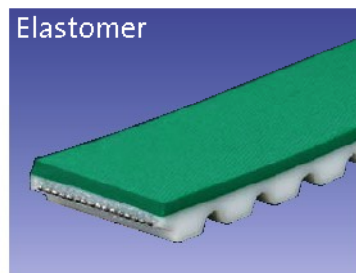
Shore hardness: Approx. 65 A
 Thicknesses: 1 / 2 mm
 Material: PVC
 Properties: Resistant to oil and grease, FDA quality



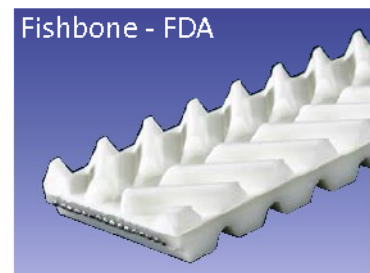
Shore hardness:
 Thickness: Approx. 0.3 mm
 Material: Polyamide
 Properties: Low-noise, low coefficient of friction



Shore hardness: Approx. 55 A
 Thicknesses: Approx. 2 / 4 / 8 mm
 Material: Polyurethane
 Properties: High coefficient of friction, highly adhesive, tough



Shore hardness: Approx. 65 A
 Thicknesses: 1 / 2 mm
 Material: Rubber
 Properties: Good traction, abrasion resistant



Shore hardness: Approx. 70 A
 Thickness: 3 mm
 Material: PVC
 Properties: FDA quality