

COATED BELTS

Coatings on timing belts are a solution to improve the performance, adaptability and safety of transportation systems in different industrial sectors. Each coating has specific properties that meet the demands of each application, ensuring efficient and safe operation.

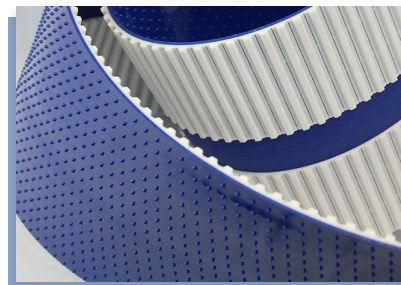
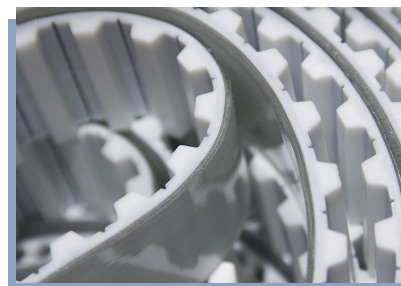
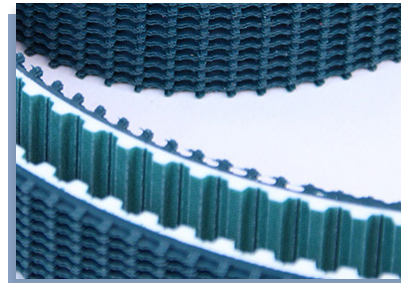
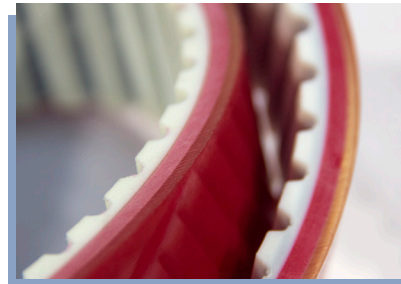
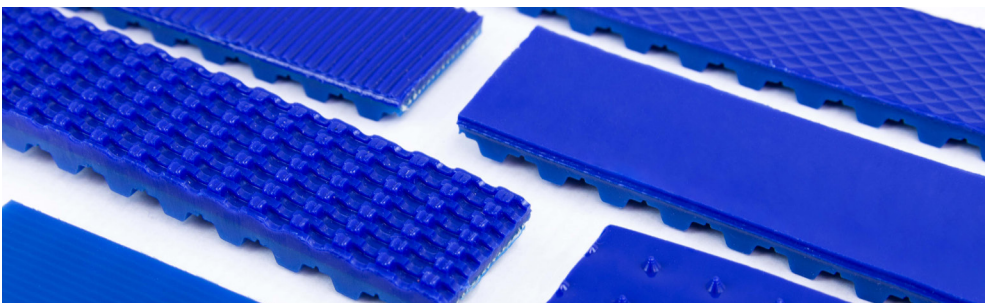
CUSTOM FINISHES

Timing belt coatings are essential for adapting their surface to the specific needs of each application, providing properties such as **wear resistance**, **improved traction**, **high-temperature resistance**, **non-stick characteristics**, or **chemical resistance**.

Furthermore, different coatings can be combined to achieve even more specific results depending on the type of material being transported and the operational conditions, such as speed, temperature, or working environment.

FDA COATINGS

FDA-approved coatings ensure **safety** in direct contact with **food** and **pharmaceutical products**. These coatings comply with the strictest standards, providing a safe and easy-to-clean surface, which is essential to prevent contamination. They are ideal for transporting food, medicines, and other sensitive products, ensuring their integrity and quality.

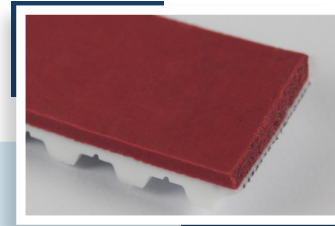


COATED BELTS

COATINGS



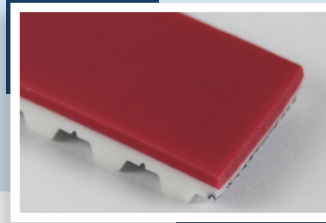
NATURAL RUBBER
50 SHORE A



LINATEX
40 SHORE A



PU GRIP 40A

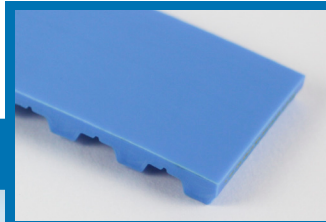


PU TEX 60A

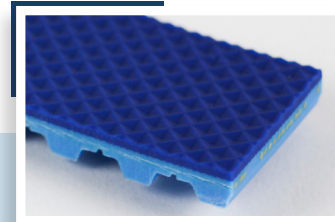


SYLOMER GREEN
275kg / m³

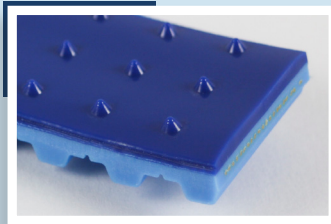
FDA COATINGS



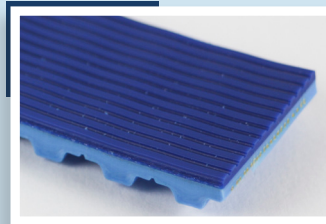
TIMING BELT
PU BLUE - FDA



ID PU80A
FDA



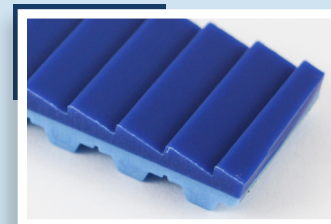
SP PU80A
FDA



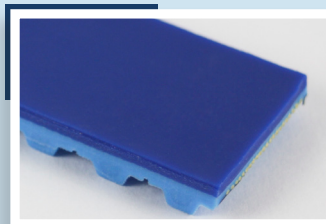
LGB PU80A
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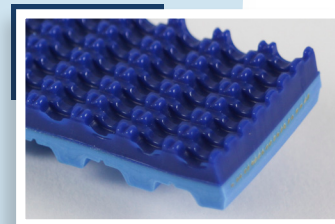
TGA PU80A
FDA



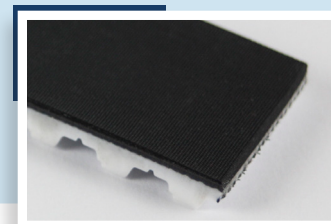
EST PU75A
FDA



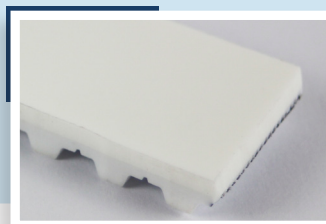
SG PU65A
FDA



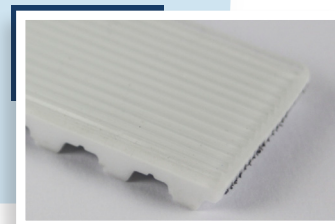
ESG PU75A
FDA



PU SR 80A
Antistatic - FDA



PU SM 95A
FDA



PU LGA 65A
FDA