

LVRQ-70
BSC #50259

Overall Thickness	4.0 mm (body) / 9.5 mm (total)
Weight	4.9 Kg/Sq M
Width	70 mm
Minimum Pulley - Normal Flex	90 mm
Coefficient of Friction vs. Steel (Top Side)	0.5 to 0.6
Coefficient of Friction vs. Steel (Bottom Side)	0.2 to 0.25 (guide) / 0.5 to 0.6 (body)
Standard Elongation	0.5%
Tensile Strength	700 N/mm
Elongation at Break	3.50%
Continuous Operating Temperature Range (Product)	-10 to 60 C / 14 to 140 F

Top Surface

Material:	Thermoplastic Polyurethane
Surface Feature:	Smooth
Color:	Blue

Pulley Side Surface

Material:	Polyamide Fabric and Smooth Thermoplastic Urethane
Surface Feature:	Integral V-Guide With Polyamide Facing
Color:	Blue

Recommended Splices

Endless:	Finger (10mm x 200mm)
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LVRQ-70 is designed for use on live roller conveyors. Extruded to width, this aramid corded belt has exceptional strength and flex characteristics. It can be finger spliced endless using Nitta Carryflex tooling. The integral v-guide covered with nylon fabric solves the issue with guide delamination experienced by competing belts.

LIVE ROLLER BELT

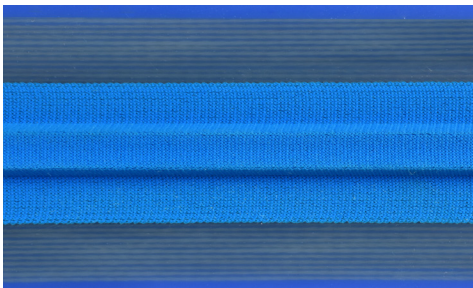
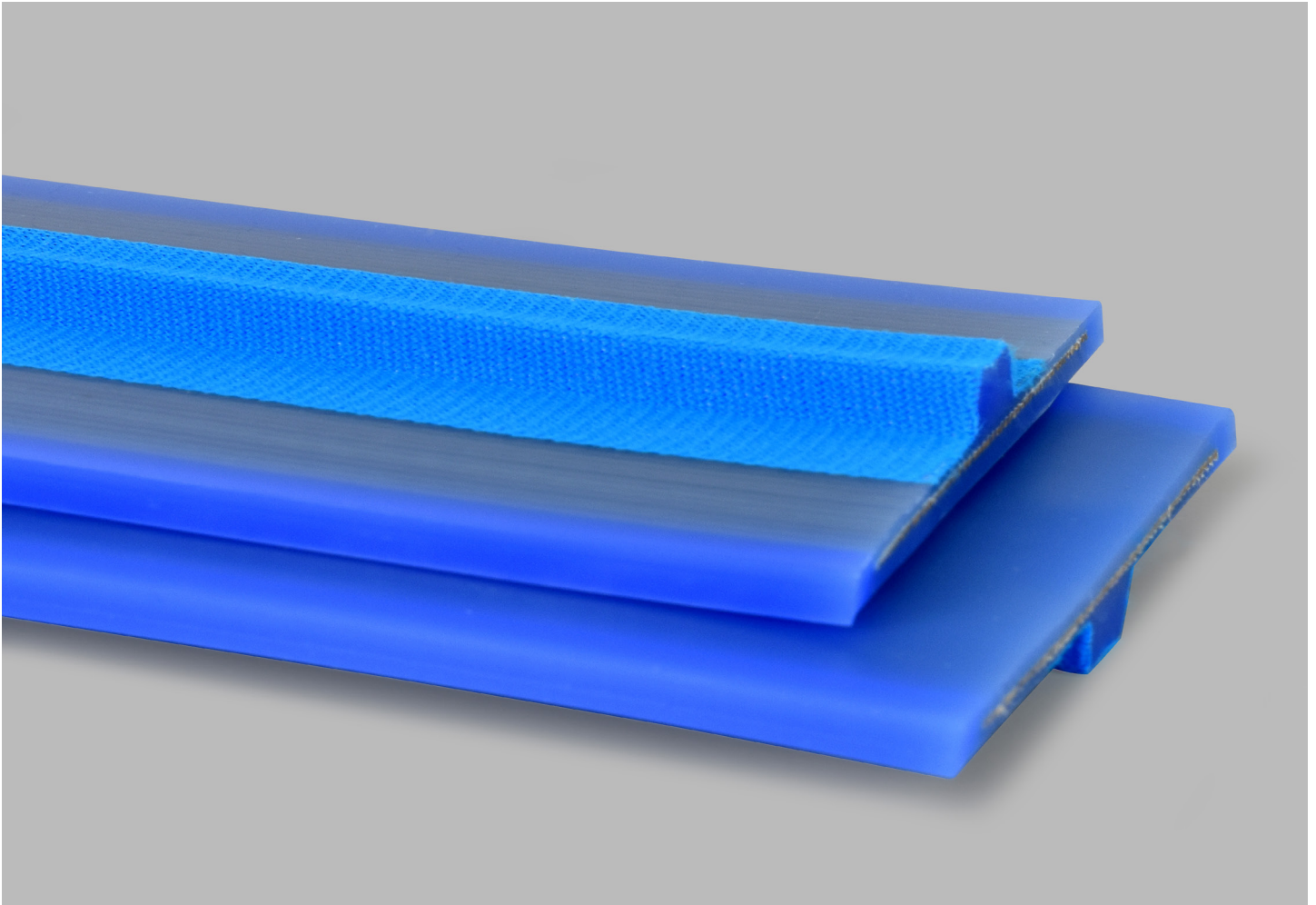
BELTSERVICE LVRQ-70

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Catalog Number

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Part Number



Bottom View