

DESCRIPTION Chotched profile can be used on smaller roller lameters. TECHNICAL SPECIFICATIONS Material Polyvinyl chloride (PVC) Hardness 60 ±5 Sh.A Colour White Base Flat B Upper base 13.0 mm 0.51 m. Description 0.11 m. Weight 8.7 gr/m 0.077 oz/m. Height 8.0 mm 0.31 m. Weight 8.7 gr/m 0.077 oz/m. Hinimum pitch 1.8 m. 1.8 m. Iongitudinal -driving side 50 mm 2.0 in. Iongitudinal-conveying side 50 mm 2.0 in. Iongitudinal-conveying side 50 mm 2.0 in. "Mainimum pulley diameters ⁽¹⁾ Iongitudinal-conveying side 50 mm "Minimum pulley diameters to environment conditions of 20°C max 60 °C 14 °F "Weise with limit values may reduce to the max 60 °C 140 °F	TECHNICAL DATA SHEET			
Knotched profile can be used on smaller roller Knotched profile can be used on smaller roller TECHNICAL SPECIFICATIONS Material Polyvinyl chloride (PVC) Hardness 60 ±5 Sh.A Colour White Base Flat 8 Upper base 13.0 mm 0.51 in. b Bottom base 7.0 mm 0.28 in. Height 8.0 mm 0.31 in. Weight 87 gr/m 0.077 oz/in. Minimum putch Iongitudinal 45 mm 1.8 in. Iongitudinal conveying side 50 mm 2.0 in. Iongitudinal-driving side 50 mm 2.0 in. Iongitudinal-driving side 50 mm 2.0 in. Iongitudinal-driving side 50 mm 2.0 in. Iongitudinal-conveying side 50 mm 2.0 in. Ivarversal-conveying side 50 mm 2.0 in. Ivarversal 50 mm 2.0 in. <td< th=""><th>13 P W</th></td<>	13 P W			
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Roll/bar sizes 150.0 m 492.0 ft				
ssue: 22-01-2020	Last Update: 22-01-202			

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