

Colour White Base Flat B Upper base 10.0 mm 0.39 in. b Bottom base mm in. H Height 20.0 mm 0.79 in. Weight 105 gr/m 0.093 oz/in. Minimum pitch in. in. I ongitudinal mm in. Transversal 40 mm 1.6 in. Minimum pulley diameters ⁽¹⁾ mm in. I ongitudinal-driving side mm in. I ransversal 40 mm 1.6 in. '' Menimum pulley diameters ⁽¹⁾ mm in. I ongitudinal-conveying side mm in. I ransversal-conveying side mm in. I ransversal-conveying side mm in. I' use with limit values may reduce its life max 70 °C 158 °F Roll/bar sizes 2.4 m 7.9 ft ft	PROFILES and GUIDE	S				TECHNICAL DATA SHEET		
PU HP [®] lateral profile, straight. PRODUCT SYSTEM TECHNICAL SPECIFICATIONS Material Polyurethane (TPU) - HP [®] system Hardness 70 45 Sh.A Colour White Base Colour Winemus Lipper base 10.0 mm 0.39 min b Bottom base 10.0 mm 0.79 min 10 ngritudinal-driving side 11 ngritudinal-driving side 11 ngritudinal-driving side 12 ngritudinal-driving side 13 ngritudinal-driving side 14 ngritudinal-driving side 15 ngritudinal-driving side 16 ngritudinal-dri	CODE ES540				TYPE	T20 U HP W		
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Material Polyurethane (TPU) - HP [®] system Hardness 70 ±5 Sh.A Hardness 70 ±5 Sh.A Colour White Base Flat B Upper base 10.0 mm b Bottom base mm H Height 20.0 mm 0.79 in. H Height 105 gr/m 0.093 oz/in. Himmum pulley diameters ⁽¹⁾ Iongitudinal-driving side mm mm in. Iongitudinal-driving side mm mm mm mm in. Iongitudinal-driving side mm mm in. Iongitudinal-driving side mm mm in. Iongitudinal-conveying side mm	PRODUC	T SYSTEM		כן	®			
Material Polyurethane (TPU) - HP® system Hardness 70 ±5 Sh.A Hardness 70 ±5 Sh.A Colour White Base Flat B Upper base 10.0 mm 0.39 in. b Bottom base mm in. H Height 20.0 mm 0.79 in. Weight 105 gr/m 0.093 oz/m. Minimum pitch mm in. I transversal 40 mm 1.6 in. Minimum pulley diameters ⁽¹⁾ mm in. I ongitudinal-driving side mm in. I transversal 40 mm 1.6 in. ⁽¹⁾ Menimum pulley diameters ⁽¹⁾ mm in. I transversal-conveying side 40 mm 1.6 in. ⁽¹⁾ Menimum pulley diameters refered to environment conditions of 20°C max 70 °C Temperature min. -30 °C -22 °F ⁽²⁾ Use with limit values may reduce its life 7.9 °f ft	TECHNICAL SPECIFICATIO	ONS				COMPLIANCES		
Colour White Base Flat B Upper base 10.0 mm 0.39 in. b Bottom base mm in. H Height 20.0 mm 0.79 in. Weight 105 gr/m 0.093 oz/in. Minimum pitch in. in. I transversal 40 mm 1.6 in. Minimum pulley diameters ⁽¹⁾ mm in. I transversal 40 mm 1.6 in. Minimum pulley diameters ⁽¹⁾ mm in. I transversal conveying side mm in. I transversal 2.4 m 7.9 ft	Material Polyurethane (TPU) - HP [®] system				tem	EC 1935/2004 Regulation and Amendments EC 2023/2006 Regulation and Amendments		
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Base Flat B Upper base 10.0 mm b Bottom base mm in. H Height 20.0 mm 0.79 in. Weight 105 gr/m 0.09 oz/n. Minimum pitch I transversal 40 mm 1.6 in. Minimum pulley diameters ⁽¹⁾ I longitudinal-driving side mm in. I transversal 40 mm 1.6 in. Minimum pulley diameters ⁽¹⁾ I longitudinal-driving side mm in. I transversal-conveying side 40 mm 1.6 in. * Transversal-conveying side 70 °C 158 °F (²) Use with limit values may reduce its life Roll/bar sizes 2.4 m 7.9 ft	Colour W			W	/hite	e FDA (Food and Drug Administration)		
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H Height 20.0 mm 0.79 in. Weight 105 gr/m 0.093 oz/in. Minimum pitch Indext or the second seco	b Bottom base		mm		in.			
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(2) Use with limit values may reduce its life Roll/bar sizes 2.4 m 7.9 ft					-			
	⁽²⁾ Use with limit values may reduce its li		2	100	'			
Issue: 22-01-2020	Roll/bar sizes	2.4	m	7.9	ft			
	Issue: 22-01-2020					Last Update: 31-08-2020		

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