

Type 22-26 white

Belt Construction

Fabric	
Number of fabrics	2
Fabric top layer	Polyester monofilament, with lateral
	stability
	R
Fabric inner layer	-
	-
Fabric bottom side	Polyester monofilament, with lateral
	stability
	R

Cover			Bottomside	Bottomside			
Thickness cover	2 mm	0,079 inch	Thickness bottom side	0,1 mm	0,004 inch		
Material top side		PVC	Material bottom side		Impregnated		
Profile top side		-	Profile bottom side	-			
Hardness top layer ((° ShoreA)		65					

Technical data

Coefficient of friction (steel)		0,2	Tension force for 1% elongation	57,1 lbf/inch		
Т	hickness	3,7 mm	0,146 inch	Maximum tension	20 N/mm	114,2 lbf/inch
٧	Veight	4,7 kg/m²	0,96 lb/ft ²	Maximum strain		2,3 %
F	ecommended tension	4-6 N/mm	22-34 lbf/inch			
F	ecommended tension: strain		0,4-0,7 %			

Rol

Carrying rollers	Yes	Minimum pulley diameter flection	60 mm	2,36 inch
Slider bed	Yes	Minimum pulley diameter contraflect	100 mm	3,94 inch
Throughed installation	No			

International standards

FDA conformance	Yes	EU conformance	Yes
USDA conformance	Yes	ATEX conformance	No

Properties

		-				
Oil and grease resistant	Yes		ςΟ			
Antistatic cover	No		іх- х- х-	Maximum	110 °C	230 °F
Antistatic fabric	No		X- X- X-			
Flame retardant	No		# 			
Lateral stable	Yes		76- 6-	Minimum	-10 °C	14 °F
Color	white					

Last modification on: 23-12-2010

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