

### Belt Construction

### Type 33-07 white

Fabric	
Number of fabrics	3
Fabric top layer	Polyester / cotton ECS
Fabric inner layer	Polyester / cotton ECS
Fabric bottom side	Polyester / cotton ECS

Cover			Bottomside		
Thickness cover	0 mm	0 inch	Thickness bottom side	0 mm	0 inch
Material top side		Fabric	Material bottom side		Fabric
Profile top side		-	Profile bottom side		-
Hardness top layer ( ° ShoreA)		0			

### Technical data

Coefficient of friction (steel)		0,18	Tension force for 1% elongation	7 N/mm	40 lbf/inch
Thickness	3,15 mm	0,124 inch	Maximum tension	21 N/mm	119,9 lbf/inch
Weight	3,3 kg/m <sup>2</sup>	0,68 lb/ft <sup>2</sup>	Maximum strain		2,5 %
Recommended tension	3-5 N/mm	17-28 lbf/inch			
Recommended tension: strain		0,4-0,7 %			

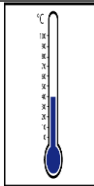
### Roll

Carrying rollers	Yes	Minimum pulley diameter flection	60 mm	2,36 inch
Slider bed	Yes	Minimum pulley diameter contraflect	60 mm	2,36 inch
Throughed installation	Yes			

### International standards

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

### Properties

Oil and grease resistant	Yes		Maximum	110 °C	230 °F
Antistatic cover	No		Minimum	-10 °C	14 °F
Antistatic fabric	No				
Flame retardant	No				
Lateral stable	No				
Color	white				

Last modification on: 23-12-2010