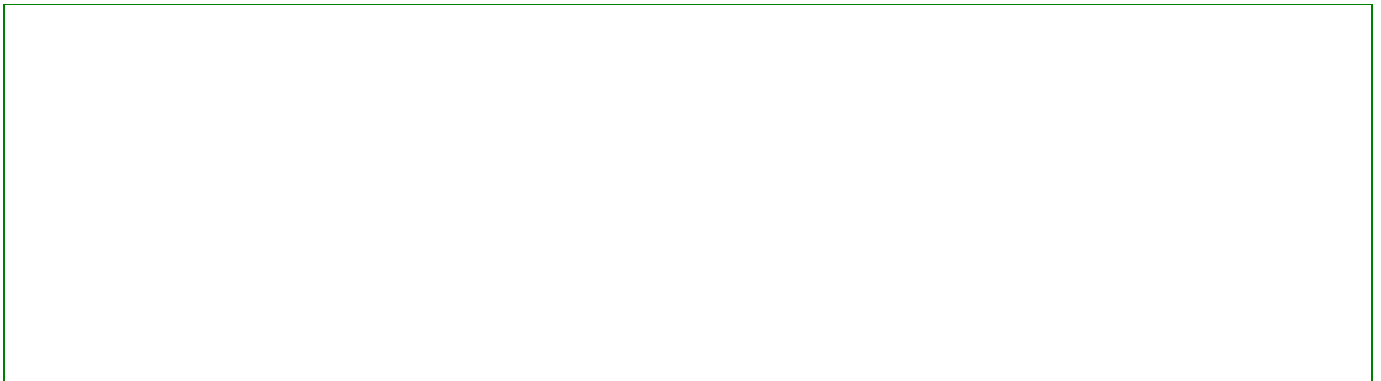


## BELTEX T150/31 TRANSMISSION BELT

Code 7933



### Most popular applications:

Power transmission on both faces in the textile industry (tangential belts), graphic arts, mechanical industry, paper converting.

### BELT STRUCTURE

Description	Spindles side	Traction core	Pulley side
Material	Elastomer XNBR	PA sheet	Elastomer XNBR
Finishing	Light fabric	---	Light fabric
Colour	Green	Transparent	Yellow
Friction coefficient on iron	0,7	---	0,7

### TECHNICAL CHARACTERISTICS

Loading for 1%[N/mm]	15	Breaking load [N/mm]	590	Working Temperature [°C]	-20 ÷ 100
Thickness [mm]	3,1	Production width [mm]	500	Diameter [mm]	135
Antistaticity	Yes	Mass [kg/m <sup>2</sup> ]	3,4	Splicing method	Skiving

### SPLICING PARAMETERS

Kind of skiving	C	Skiving length [mm]	50 ÷ 60	Press temperature [°C]	90	Pressing time [min]	30
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The data in this data sheet were measured at a temperature of +20° C and a relative humidity of 65 to 70%. Above data are subjected to change without prior notice by Sampla Belting Spa..