

Technical Datashe	CFTG [™] 2et Belt type		er Transmission Be
	Eet Den type	CFTG-27F	CF-002 ver
Applications Live roller conveyor 	r		
Construction			
		BlueBlueTension memberSpliceAramidFin	R ugh pattern e ger splice ×200)
Dimensions		Properties	
Width		Dynamic properties	
	25,30,35,40 mm	Standard elongation	0.5 %
Length Q	00~200,000 mm	Tension after relaxation at 0.5%	0.5 %
Total thickness	200,000 1111		27.0 N/mm
	2.4 mm	Operation temperature range	
Weight			-10~60 °C
	2.8 kg/m ²	Minimum pulley diameter	•
Please contact Nitta if yo	u need other dimensions.	Minimum pulley diameter	70 mm
Regulatory compliance			70 11111
		Tensile properties	
		Tensile strength	
		-1 -1 -1	300 N/mm
		Elongation at break	3.5 %
		Maximum allowable elongation	5.5 %
Features			1.0 %
Antistatic		Coefficient of friction	
		Top side vs. Steel	
		Bottom side vs. Steel	0.5~0.6
		Bottom side Vs. Steel	0.5~0.6

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