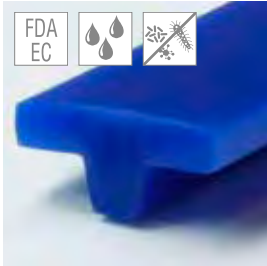


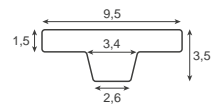
T-Profiles

T-Profile PU65A ultramarine blue smooth (9,5 x 3,5 mm)



approx. 72° Shore A










Order No.	Profile dimension mm	Cross section cm ²	approx. Weight kg/100 m	Standard Roll		Recommended Min. pulley Ø		Fmax/belt (Standard)	
				m	ft	mm	inch	kg	lbs
FBTG95X35LA	9,5 x 3,5	0,20	2,4	70	230	20	0,8	2,9	6,4



Recommended pretension: 4...8 %

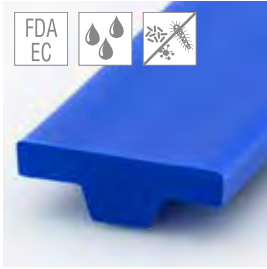
Coeff. of friction μ : Steel: approx. 0,75 | PE: approx. 0,50 | HDPE: approx. 0,45 | FDA/EC/USDA compliant

Symbols

								
Antistatic profile with outstanding mechanical properties.	Profile with exceptional low-temperature flexibility down to -30°C.	Patented material formulation „PLUS“ for lower product elongation.	Very good UV resistance.	Profiles with FDA/EC conformity for direct contact with food.	Metal and X-ray detectable profiles for maximum food safety.	Hydrolysis resistance (HY). Suitable for humid environments.	Microbe-resistant materials do not provide a breeding ground for micro-organisms	Belt made of 2 components enables combination of hardness and features.

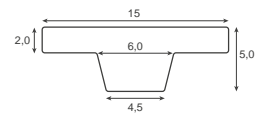
T-Profiles

T-Profile PU65A ultramarine blue smooth (15 x 5 mm)



approx. 72° Shore A

Order No.	Profile dimension mm	Cross section cm ²	approx. Weight kg/100m	Standard Roll		Recommended Min. pulley Ø		Fmax/belt (Standard)	
				m	ft	mm	inch	kg	lbs
FBTG15X5LG	15 x 5	0,44	5,3	50	164	30	1,2	8,1	17,8



Recommended pretension: 4...8 %

Coeff. of friction μ : Steel: approx. 0,75 | PE: approx. 0,50 | HDPE: approx. 0,45 | FDA/EC compliant

Symbols

Antistatic profile with outstanding mechanical properties.	Profile with exceptional low-temperature flexibility down to -30°C.	Patented material formulation „PLUS“ for lower product elongation.	Very good UV resistance.	Profiles with FDA/EC conformity for direct contact with food.	Metal and X-ray detectable profiles for maximum food safety.	Hydrolysis resistance (HY). Suitable for humid environments.	Microbe-resistant materials do not provide a breeding ground for micro-organisms	Belt made of 2 components enables combination of hardness and features.