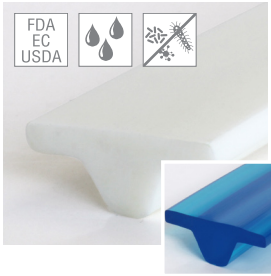
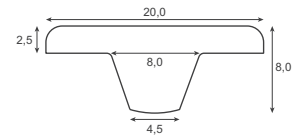


T-Profile

T-Profile PU85A white or sapphire blue (20 x 8 mm)



| 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 |
| FBSP85A20X8W (white) | 20x8 | 0,83 | 10,0 | 30 | 100 | 100 | 4,0 | 21,4 | 47,1 |
| FBSP85A20X8 (sapphire blue) | 20x8 | 0,83 | 10,0 | 30 | 100 | 100 | 4,0 | 21,4 | 47,1 |



Recommended pretension: 3...6 %, **Coeff. of friction μ** : Steel: approx. 0,60 | PE: approx. 0,35 | HDPE: approx. 0,30

approx. 88° Shore A

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. | FDA/EC conformity for hydrolysis-resistant conveying profiles with rough and finely textured surfaces. EC/FDA/USDA conformity for smooth profiles. | | 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 microorganisms |