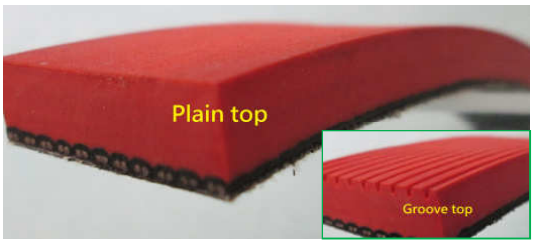
Product Data Sheet: F-Type Rubber Feeder Belt



Main industries

Paper Pringting and converting

Key applications

Paper Feeding, Light Power Transmission

Belt design

Belt surface	Rubber, color options: Tan, Green, Red and Black
Traction layer	Polyester and or fiber glass cords.
Driving surface	Fabric

Belt specification

Thickness	2.0 mm and above
Pull for 1% elongation (K1%)	2 N/mm and above that can also be taylor-made
Hardness of the top rubber cover	Subject to customer's request
Minimum pulley diameter (1)	Consult with the vendor due to various thinknesses in the range
- knife edge	No
Belt surface pattern	Various top rubber cover patterns with their codes: A: regular groove B: fine groove X: plain surface H: Hole punch E: embossed Note: Detailed sketch needs to be provided when the hole punched belt is inquired.
Belt construction	The base belt structure from the bottom consists of: Fabric Fibre glass cord Fabric, the additional rubber cover
Max. circumference length	4600 mm
Belt weight	Depending upon the total belt thickness

Product Code:

Example code

FGX-40,2600x30x6
F: Feeder belt
G: Green, the top cover rubber color
X: Plain top rubber cover
2600: 2600 mm, the inner I.C. length
30: 30 mm, the exact belt width
6: 6 mm, overall belt thickness including both basic belt and the rubber cover

Color options(the second alphabet in the product code):
N: tan (original rubber color) **R**: red **G**: Green **B**: black

Conformities

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