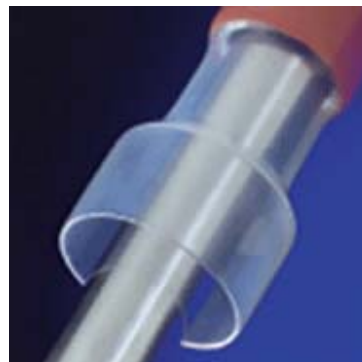


HST-F12

1.2:1 FEP Roll Covers

Features

- Chemical Resistant
- Zero moisture absorption
- Anti-stick surface



Applications

Large diameter FEP roll covers are specifically designed to extend roller life and eliminate roller build up and picking

HST-F12 1.2:1 FEP Roll Cover

PART NUMBER	EXPANDED SIZE	RECOVERED SIZE	WALL THICKNESS	QUANTITY MIN / MULT
HST-F12-1/2-XXX	.550" - 14.0 mm	.440" - 11.2 mm	.020" - .508 mm	10 FT
HST-F12-5/8-XXX	.700" - 17.8 mm	.540" - 13.7 mm	.020" - .508 mm	10 FT
HST-F12-3/4-XXX	.800" - 20.3 mm	.640" - 16.3 mm	.020" - .508 mm	10 FT
HST-F12-7/8-XXX	.950" - 24.1 mm	.760" - 19.3 mm	.020" - .508 mm	10 FT
HST-F12-1-XXX	1.10" - 27.9 mm	.880" - 22.4 mm	.020" - .508 mm	10 FT
HST-F12-1-1/4-XXX	1.30" - 33.0 mm	1.0" - 25.4 mm	.020" - .508 mm	10 FT
HST-F12-1-1/2-XXX	1.70" - 43.2 mm	1.3" - 33.0 mm	.020" - .508 mm	10 FT
HST-F12-2-XXX	2.10" - 53.3 mm	1.7" - 43.2 mm	.020" - .508 mm	10 FT
HST-F12-3-XXX	3.10" - 78.7 mm	2.6" - 66.0 mm	.020" - .508 mm	10 FT
HST-F12-4-XXX	4.30" - 109.2 mm	3.1" - 78.7 mm	.020" - .508 mm	10 FT

XXX— Standard colors include: CLR (Natural)

Packaging — 10 foot lengths

Ordering Info: (Type of material) (size) (color)
 HST-F12 1/2 CLR

Technical Data

Electrical

Dielectric Strength >2,000 V/Mil

Chemical

Fluid Resistance Excellent
 Copper Corrosion No Corrosion
 Water Absorption 0%
 Fungus Resistance No Growth

Physical

Tensile Strength 3,500 psi
 Elongation 15%
 Longitudinal Change + /-20%
 Flammability Self-Extinguishing
 Shrink Temperature 347°F / 175°C

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