



Product:	<i>PVC 120 MOR CT x F White</i>
Product Construction:	Solid Woven 120 lb rated polyester, White MOR PVC, Crescent Top by Friction
Color:	White
Compound Formulation:	Thermoplastic MOR PVC
Durometer	65 +/- Shore A
Nominal Overall Gauge, inches:	0.240" +/- 10%
mm:	6.1 mm. +/- 10%
Nominal Weight, lbs/ft²:	0.85 lbs/ft ² +/- 10%
kg/m²:	4.1 kg/m ² +/- 10%
Rated Working Tension:	120 lbs/inch / 21 N/mm. @ <2%
Top Cover Surface:	Crescent Top
Bottom Cover Surface:	Brushed
Minimum Pulley Diameter (inches/mm):	2.0 inches / 64 mm.
Temperature Range:	0° to 180° F. / -18° to 82°C.
Transverse Rigidity:	N/A
Special Standards:	Meets FDA requirements
Cover Coefficient of Friction, Steel:	1.3, nominal
Cardboard:	0.9, nominal
Bottom Coefficient of Friction, Steel:	0.8, maximum
Cardboard:	0.7, maximum
Production Width(s):	72"/1829mm.
Typical Applications:	Incline food processing of fruits and vegetables in moderate oil and fatty conditions - Self draining cover impression
Specification Date:	10/29/2015

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