



Producto:	PVC 120 C x F Black
Construcción:	Tejido Solido 120PIW Poliester,PVC STD Negro Cubierta X Fricción
Color:	Negro
Compuesto:	PVC , termoplástico STD.
Dureza:	65 +/- 5 Shore A
Espesor Nominal, pulgadas:	0.130" +/- 10%
mm:	3.3 mm +/- 10%
Peso Nominal, lbs/ft²:	0.85 ± 10%
kg/m²:	4.1 ± 10%
Tensión de trabajo:	120 lbs/inch / 21 N/mm. @ <2%
Cubierta Superior:	Cubierta
Cubierta Inferior:	Fricción
Diámetro mínimo poleas (pulg./mm):	2" / 51 mm.
Rango de Temperatura:	0° to 180 °F / -18° to 82 °C
Rigidez Transversal:	N/A
Estándares Especiales:	N/A
Coeficiente de fricción, cub. sup, Acero:	0.8, nominal
Cartón:	0.6, nominal
Coeficiente fricción cub. inferior, Acero:	0.5, max
Cartón:	0.4, max
Anchos de producción:	72"/ 1829 mm.
Aplicaciones típicas:	Transporte general, mesa de apoyo, clasificación, manejo de materiales, selección, transportadores de transferencia
Fecha de especificación:	12/21/2015

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