PRODUCT SPECIFICATION

ICL AMERICA LIMITED

Producto:	*PVC 150 RT x B Black*
Construcción:	Tejido Solido 150PIW Poliester,PVC STD Negro Acabado Aspero x Cepillado
Color:	Negro
Compuesto:	PVC , termoplástico STD.
Dureza:	65 +/- 5 Shore A
Espesor Nominal, pulgadas:	0.290" +/- 10%
mm:	7.4 mm +/- 10%
Peso Nominal, lbs/ft^2:	1.2 ± 10%
kg/m^2:	5.8 ± 10%
Tensión de trabajo:	150 lbs/inch / 26 N/mm. @ <2%
Cubierta Superior:	Acabado Aspero
Cubierta Inferior:	Cepillado
Diámetro mínimo poleas (pulg./mm):	2.5 " / 64 mm.
Rango de Temperatura:	0º to 180 ˚F / -18º to 82 ºC
Rigidez Transversal:	N/A
Estándares Especiales:	N/A
Coeficiente de fricción, cub. sup, Acero:	1.3, nominal
Cartón:	0.9, nominal
Coeficiente fricción cub. inferior, Acero:	0.3, max
Cartón:	0.4, max
Anchos de producción:	72"/ 1829 mm.
Aplicaciones típicas:	Manejo de paquetes, transporte general, aplicaciones moderadas de inclinación / declive de hasta 28 grados.
Fecha de especificación:	***12/21/2015***

Note: ICL AMERICA, LTD., provides information, both written and verbal, for its products which it believes to be both accurate and representative of the products themselves. This information is based on laboratory tests, Quality Control Reports, and previous experience with these products. This general information is offered as a service only and is not meant as an expression of warranty or the suitability of the product for a particular application.
ICL AMERICA, LTD., does not assume any liability whatsoever in regard to use of the product or its fitness for use in a given application.
The buyer of ICL AMERICA's products must determine for themselves the suitability of such products for a given purpose of the buyer.
ICL AMERICA, LTD., reserves the right to alter the technical specification of this product without prior notice.

Contact: 516-792-3674 sales@iclamerica.com www.iclamerica.com