



Product:	<i>PVC 450 FRAS C x C Black</i>
Product Construction:	Solid Woven 450 lb rated polyester, Black FRAS PVC, Cover by Cover
Color:	Black
Compound Formulation:	Fire resistant/Static Conductive thermoplastic PVC meeting ARPM FR Class 2.
Durometer	77 +/- (Shore A)
Nominal Overall Gauge, inches:	0.354 – 0.374 ± 10%
mm:	9.00 – 9.50 ± 10%
Nominal Weight, lbs/ft²:	2.3 ± 10%
kg/m²:	11.2 ± 10%
Rated Working Tension:	450 lbs/inch / 79 N/mm @ < 2%
Top Cover Surface:	Smooth Cover
Bottom Cover Surface:	Smooth Cover
Minimum Pulley Diameter (inches/mm):	10" / 254 mm.
Temperature Range:	-0 to 180°F / -18 to 82°C
Transverse Rigidity:	N/A
Special Standards:	Static conductive to OSHA 29 CFR. Fire resistant to ARPM FR Class 2
Cover Coefficient of Friction, Steel:	0.8, nominal
Cardboard:	0.7, nominal
Bottom Coefficient of Friction, Steel:	0.8, max
Cardboard:	0.7, max
Production Width(s):	54"/1372 mm, 60"/1524 mm
Typical Applications:	Agricultural, Bucket Elevators, Grain Handling, requiring fire retardant, static conductive, oil resistant PVC covers on both sides
Specification Date:	8/11/2016

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.