## Inteplast Group World-Pak Division XF Business Unit

## TECHNICAL DATA SHEET

Film Type: XF - RV

Property	<b>Test Method</b>	Unit	Film	Typical Value
			Direction	
Unit Weight	XFWI0201	GSM		150 ± 10%
(Nominal Thickness)		Mil		$6.3 \pm 10\%$
Tensile	ASTM-D882	lb/in	MD/TD avg.	28
@ Ultimate	ASTM-D802	10/111	MID/ID avg.	26
Elongation	ASTM-D882	%	MD/TD avg.	450
@ Ultimate				
Dart Impact	ASTM-D1709	grams		600
	(Method A)			
Delam Strength	Internal	lb/in		1.5
Elmendorf Tear	ASTM-D1922	grams	MD/TD avg.	1,250
Puncture Propagation Tear	ASTM-D2582	grams	MD/TD avg.	9,000
Beach Puncture	ASTM-D781	in-lbs	MD/TD avg.	52

Ref: QCDBMS

The above properties and results obtained refer to the average value of laboratory testing carried out on Inteplast product. These are typical values and intended as guides, not as specification limits. Inteplast urges users to undertake independent testing in order to verify the suitability of the product for their own intended use. Inteplast makes no guarantee of product performance, safety or suitability either expressed or implied, when used alone or in combination with other products. Inteplast disclaims any liability for damages arising from the non-suitability of the product for the effected application.

For additional information, call 1-800-452-2117, extension 8251.

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