


TECHNICAL DATA SHEET

	TDS No:	011	Issue No:	1
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	Revision Date:	14/07/16		
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PRODUCT		7535- R GloBrite		

DESCRIPTION

Jessup 7535-R Glo Brite[®] is a dimensionally stable film/foil/OPP laminated construction safety grade rigid photoluminescent board.

Available in a Satin / Matt HD print receptive surface layer.

it has been designed to exceed requirements for emergency egress and other safety standards.

APPLICATIONS

Jessup 7535-R Glo Brite[®] is designed for safety applications such as safety signage in building, marine, rail, and military applications.

PHYSICAL PROPERTIES	TEST METHODS	NOMINAL RESULTS
Thickness	PSTC - 133 - Substrate & PSA - Rigid OPP Backing Total Thickness	0.009 inch (0.23 mm) 0.047 inch (1.20 mm) 0.056 inch (1.43 mm)
Luminous Values	DIN 67510 / ASTM 2072 (Xe lamp 1000Lx / 5 min) 10 min (Xe lamp 1000Lx / 5 min) 60 min	119mcd/m2 12.4mcd/ m2
Luminous Compliance	DIN 67510, ASTM 2072, ISO 15370, EU marine Equipment Directive, IMO RES A. 752 (18), PSPA class B	

Colour and lot variances of coated surfaces including paints, powder coatings, lacquers, stains, and other treatments may vary the performance of the tape and should be evaluated for the compatibility of the tape to the specific surface.

Note: While the data contained herein is believed to be reliable averages of the product's properties, the data should not be used for specification purposes. Customers who desire specific performance data should contact Jessup Manufacturing Company for further recommendations.

WARRANTY

The determination of the suitability of this product for any specific use is solely the responsibility of the user. No representations, guarantees or warranties of any kind are made to the accuracy or suitability for specific applications.