

Approved (SPF) Spray Foam Manufacturer and Type	Wet Film	Dry Film	Coverage Rate Per Gallon	IFTI Intertek Evaluation report	IFTI IAPMO Evaluation report	SPF Manufacturer Evaluation Report
JM Corbond III 2 lb. CC	14	9	New Spread Rate 115 sq.ft.	<a href="#">CCRR-1076</a>	<a href="#">ER-0499</a>	<a href="#">ER-0146</a>
JM Corbond III 2 lb. CC	4	3	400 sq.ft.	<a href="#">CCRR-1076</a>		<a href="#">ER-0146</a>
JM Corbond MCST™ 2 lb. CC	22	14	73 sq.ft.	<a href="#">CCRR-1076</a>	<a href="#">ER-0499</a>	<a href="#">ESR-3159</a>
JM Corbond OC	18	12	89 sq. ft.	<a href="#">CCRR-1076</a>	<a href="#">ER-0499</a>	<a href="#">ESR-3776</a>
JM ocx SPF™ 0.5 lb. OC	14	9	New Spread Rate 115 sq.ft.	<a href="#">CCRR-1076</a>	<a href="#">ER-0499</a>	<a href="#">ESR-3776</a>



DC315 Carries Intertek [CCRR-1076](#), Iampo [ER-0499](#) and ICC [ESR-3702](#) Evaluation Reports. Building Code Fire Performance Requirements for SPF: The International Building Code (IBC) mandates that SPF be separated from the interior of the building by a 15-minute thermal barrier, or other approved covering. DC315 passed certified NFPA 286 testing over a variety of open and closed cell spray applied urethane foams that were conducted by IAS certified testing facilities. All testing complies with the AC377/AC456 requirements and meets the 2009 IBC Section 803.1.2, 2603.9; 2009 IRC Section 316.6. 2012 IBC, Section 803.1.2, 2603.10, 2012 IRC Section 316.6 & 2015 IBC Section 803.2.1, 803.11, 2603.9 and 2015 IRC Section 316.6. DC 315 has also been tested as an ignition barrier under AC 377 Appendix X

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