

		No-Burn <sup>®</sup> Ignition Barrier ER-305 & TER-1905-03		No-Burn <sup>®</sup> Thermal Barrier & Competitor Comparison ER-305 & TER-1905-03					
		Plus ThB, Plus XD or Plus		Plus ThB		Competitor 1		Competitor 2	
		Wet Mil	Sq. Ft./Gal	Wet Mil	Sq. Ft./Gal	Wet Mil	Sq. Ft./Gal	Wet Mil	Sq. Ft./Gal
Accufoam	CC Closed Cell Foam	Not Required		14 wet mils	115 sq.ft./gal	19 wet mils	84 sq.ft./gal	Not Tested	
	CC-HFO Closed Cell Foam	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
AMBIT	Ambi-Seal 5.0 Open Cell	6 wet mils	267 sq.ft./gal	14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal	Not Tested	
	Ambi-Tite 201 (245fa) Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal
	Ambi-Tite 204 HFO Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	Not Tested		Not Tested	
Alpha Polymers	AP 100 (OC) Open Cell Foam	6 wet mils	267 sq.ft./gal	14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal	Not Tested	
	AP 200 245fa (CC) Open Cell Foam	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal
AMD Distr	Diamondback Closed Cell	Not Required		16 wet mils	100 sq.ft./gal	22 wet mils	73 sq.ft./gal	Not Tested	
BASF	Enertite G Open Cell	6 wet mils	267 sq.ft./gal	14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal
	Enertite Max Open Cell	6 wet mils	267 sq.ft./gal	14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal
	Spraytite SP Closed Cell	6 wet mils	267 sq.ft./gal	14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	21 wet mils	76 sq.ft./gal
	Spraytite 158 Closed Cell	6 wet mils	267 sq.ft./gal	14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	21 wet mils	76 sq.ft./gal
	Spraytite 178 Closed Cell	12 wet mils	134 sq.ft./gal	17 wet mils	94 sq.ft./gal	20 wet mils	80 sq.ft./gal	23 wet mils	70 sq.ft./gal
	Spraytite 81206 Closed Cell	12 wet mils	134 sq.ft./gal	17 wet mils	94 sq.ft./gal	20 wet mils	80 sq.ft./gal	23 wet mils	70 sq.ft./gal
	Spraytite Comfort Closed Cell	6 wet mils	267 sq.ft./gal	14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	21 wet mils	76 sq.ft./gal
	Spraytite Comfort XL Closed Cell	6 wet mils	267 sq.ft./gal	14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	21 wet mils	76 sq.ft./gal
	Spraytite LWP-L Closed Cell	6 wet mils	267 sq.ft./gal	14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	21 wet mils	76 sq.ft./gal
	Walltite US Closed Cell	12 wet mils	134 sq.ft./gal	17 wet mils	94 sq.ft./gal	20 wet mils	80 sq.ft./gal	23 wet mils	70 sq.ft./gal
	Walltite LWP Closed Cell	6 wet mils	267 sq.ft./gal	14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	21 wet mils	76 sq.ft./gal
	Walltite MAX Closed Cell	6 wet mils	267 sq.ft./gal	14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	21 wet mils	76 sq.ft./gal
	Walltite XL Closed Cell	6 wet mils	267 sq.ft./gal	14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	21 wet mils	76 sq.ft./gal
	Walltite Plus Closed Cell	6 wet mils	267 sq.ft./gal	14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	21 wet mils	76 sq.ft./gal
Carlisle	SealTite Pro Open Cell	6 wet mils	267 sq.ft./gal	14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	20 wet mils	80 sq.ft./gal
	Foamsulate 50 HY Open Cell	6 wet mils	267 sq.ft./gal	14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	20 wet mils	80 sq.ft./gal
	Carlisle SealTite Pro XTR Open Cell SPF	6 wet mils	267 sq.ft./gal	14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	20 wet mils	80 sq.ft./gal
	Carlisle Foamsulate 50 ES Open Cell SPF	6 wet mils	267 sq.ft./gal	14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	20 wet mils	80 sq.ft./gal
	SealTite Pro No Mix Open Cell	6 wet mils	267 sq.ft./gal	14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
	Foamsulate 50 Open Cell	6 wet mils	267 sq.ft./gal	14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
	SealTite Pro High Yield Open Cell	6 wet mils	267 sq.ft./gal	14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	20 wet mils	80 sq.ft./gal
	SealTite Pro Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
	Foamsulate Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
	SealTite Pro HFO Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal
	Foamsulate HFO 2.0 Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal
	SealTite Pro One Zero Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
Foamsulate HFO Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested		
Central Urethane	X-Press Seal 170 Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	Not Tested		Not Tested	
	X-Press Seal 200 Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	Not Tested		Not Tested	
Creative Polymer Solutions	Accufoam Open Cell	6 wet mils	267 sq.ft./gal	Not Tested		18 wet mils	89 sq.ft./gal	Not Tested	
	Accufoam CC Closed Cell	10 wet mils	160 sq.ft./gal	14 wet mils	115 sq.ft./gal	19 wet mils	84 sq.ft./gal	Not Tested	
	Accufoam 2.0 CC-HFO Closed Cell	10 wet mils	160 sq.ft./gal	14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
Dynamo	Dynamo ECO2000 HFO Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal	14 wet mils	115 sq.ft./gal
	Dynamo ECO2000 HFO 2x Lift Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal	14 wet mils	115 sq.ft./gal
Elastochem	Insulthane 200 Evolution Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	Not Tested		Not Tested	
	Insulthane Extreme HFO Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal	14 wet mils	115 sq.ft./gal
	Insulthane Extreme HL Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal	14 wet mils	115 sq.ft./gal
Energy One America	EOA 500 Open Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	20 wet mils	80 sq.ft./gal
	EOA 2000 Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	

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Everest Systems	Evercell 2.0 (245fa) Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	Not Tested		Not Tested	
	Opticell 2.0 (HFO) Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	Not Tested		Not Tested	
FireStable	StableBase Max R HFO Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	87 sq.ft./gal	14 wet mils	87 sq.ft./gal
Foam Supplies	genfoam™ Open Cell	Not Tested		14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal	Not Tested	
	genX™ Open Cell	Not Required		14 wet mils	115 sq.ft./gal	20 wet mils	80 sq.ft./gal	Not Tested	
	ecostar™ Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal	Not Tested	
Gaco	EZSpray F4500 Open Cell	6 wet mils	267 sq.ft./gal	14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	17 wet mils	94 sq.ft./gal
	183M Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
	OnePass F1850 Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal
	OnePass HFO 1860 HFO Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
	OnePass Low GWP F1880 Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal
General Coatings	Ultra-Thane 050 Open Cell	Not Tested		14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal	Not Tested	
	Ultra-Thane 050 Max Open Cell	Not Tested		14 wet mils	115 sq.ft./gal	21 wet mils	76 sq.ft./gal	Not Tested	
	Ultra-Thane 050 Max Pro Open Cell	Not Tested		14 wet mils	115 sq.ft./gal	21 wet mils	76 sq.ft./gal	Not Tested	
	Ultra-Thane 050X Open Cell	Not Required		14 wet mils	115 sq.ft./gal	20 wet mils	80 sq.ft./gal	Not Tested	
	Ultra-Thane 170 Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	16 wet mils	100 sq.ft./gal	Not Tested	
	Ultra-Thane 202 Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal	Not Tested	
	Ultra-Thane 202 High-Lift Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	16 wet mils	100 sq.ft./gal	Not Tested	
	Ultra-Thane 202 Max Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	16 wet mils	100 sq.ft./gal	Not Tested	
	Ultra-Thane 205 HFO Closed Cell	Not Tested		14 wet mils	115 sq.ft./gal	16 wet mils	100 sq.ft./gal	Not Tested	
	Ultra-Thane 205 HFO High Lift Closed Cell	Not Tested		14 wet mils	115 sq.ft./gal	16 wet mils	100 sq.ft./gal	Not Tested	
Genyk	Elite 2.0 Closed Cell	6 wet mils	267 sq.ft./gal	14 wet mils	115 sq.ft./gal	23 wet mils	70 sq.ft./gal	Not Tested	
Huntsman Building Solutions (Demilec)	Sealection 500 Open Cell	6 wet mils	267 sq.ft./gal	16 wet mils	100 sq.ft./gal	18 wet mils	89 sq.ft./gal	Not Tested	
	Sealection NM Open Cell	6 wet mils	267 sq.ft./gal	16 wet mils	100 sq.ft./gal	18 wet mils	89 sq.ft./gal	Not Tested	
	Agribalance Open Cell	10 wet mils	160 sq.ft./gal	16 wet mils	100 sq.ft./gal	18 wet mils	89 sq.ft./gal	23 wet mils	70 sq.ft./gal
	APX 1.2 Open Cell	Not Required		16 wet mils	100 sq.ft./gal	20 wet mils	80 sq.ft./gal	17 wet mils	94 sq.ft./gal
	Heatlok HFO High Lift Closed Cell	Not Required		16 wet mils	100 sq.ft./gal	14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal
	Heatlok HFO Pro Closed Cell	Not Required		16 wet mils	100 sq.ft./gal	18 wet mils	89 sq.ft./gal	18 wet mils	89 sq.ft./gal
	Heatlok HFO EZ Closed Cell	Not Required		16 wet mils	100 sq.ft./gal	18 wet mils	89 sq.ft./gal	18 wet mils	89 sq.ft./gal
	Heatlok XT-s Closed Cell	Not Required		16 wet mils	100 sq.ft./gal	14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal
	Heatlok XT-w Closed Cell	Not Required		16 wet mils	100 sq.ft./gal	14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal
Heatlok ECO Closed Cell	Not Required		16 wet mils	100 sq.ft./gal	22 wet mils	73 sq.ft./gal	Not Tested		
Huntsman Building Solutions (Icynene)	Classic Open Cell	6 wet mils	267 sq.ft./gal	16 wet mils	100 sq.ft./gal	14 wet mils	115 sq.ft./gal	21 wet mils	76 sq.ft./gal
	Classic Ultra Open Cell	6 wet mils	267 sq.ft./gal	16 wet mils	100 sq.ft./gal	14 wet mils	115 sq.ft./gal	21 wet mils	76 sq.ft./gal
	Classic Ultra Select Open Cell	6 wet mils	267 sq.ft./gal	16 wet mils	100 sq.ft./gal	14 wet mils	115 sq.ft./gal	21 wet mils	76 sq.ft./gal
	Classic Plus Open Cell	6 wet mils	267 sq.ft./gal	16 wet mils	100 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
	Prime Gold Open Cell	6 wet mils	267 sq.ft./gal	16 wet mils	100 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
	No Mix Open Cell	Not Tested		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal
	ProSeal Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal
	ProSeal LE Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal
	ProSeal Eco Closed Cell	5 wet mils	320 sq.ft./gal	14 wet mils	115 sq.ft./gal	22 wet mils	73 sq.ft./gal	Not Tested	
	ProSeal HFO Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	20 wet mils	80 sq.ft./gal
	ProSeal HFO CW Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	20 wet mils	80 sq.ft./gal
	MDC-200 Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	22 wet mils	73 sq.ft./gal	Not Tested	
Huntsman Building Solutions (Lapolla)	FL 450 Open Cell	6 wet mils	267 sq.ft./gal	16 wet mils	100 sq.ft./gal	14 wet mils	115 sq.ft./gal	21 wet mils	76 sq.ft./gal
	FL 500 Open Cell	Not Tested		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal
	FL 750 Open Cell	6 wet mils	267 sq.ft./gal	16 wet mils	100 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
	FL 2000 Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal
	FL 2000-3G Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
	FL 2000-4G Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal

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		Plus ThB, Plus XD or Plus		Plus ThB		Competitor 1		Competitor 2	
		Wet Mil Thickness	Surface Area	Wet Mil Thickness	Surface Area	Wet Mil Thickness	Surface Area	Wet Mil Thickness	Surface Area
ICP	Handi-Foam HVLP LD Open Cell	6 wet mils	267 sq.ft./gal	14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal	18 wet mils	89 sq.ft./gal
	Handi-Foam HVLP MD Closed Cell	10 wet mils	160 sq.ft./gal	14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
Johns Manville	JM Corbond Open Cell	Not Tested		14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal	18 wet mils	89 sq.ft./gal
	JM Corbond OCX Open Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal
	JM Corbond HY Open Cell	6 wet mils	267 sq.ft./gal	14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal
	JM Corbond III Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal
	JM Corbond IV Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal
	JM GEN IV Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
	JM Corbond MCS Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	22 wet mils	73 sq.ft./gal	20 wet mils	80 sq.ft./gal
Natural Polymers	Natural-Therm 0.4 Open Cell	Not Tested		16 wet mils	100 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
	Natural-Therm 0.5 Open Cell	Not Tested		16 wet mils	100 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
	Ultra-Pure Open Cell	Not Tested		16 wet mils	100 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
	Natural-Therm Zero Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
	Natural-Therm 2.0 Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
	Natural-Therm 2.0 HFO Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
	Ultra-Pure Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
NCFI	InsulStar Light 12-008 Open Cell	Not Tested		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
	InsulStar Light 12-075 Open Cell	Not Tested		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
	InsulStar 11-033 1.7 Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
	InsulStar 11-036 Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
	InsulBloc 11-037 Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
NSF Polymers	NSF Polymers CC OG HFC Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	19 wet mils	84 sq.ft./gal	Not Tested	
	NSF Polymers R-Max Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
Nu-Wool	Nu-Seal 0.5 Open Cell	Not Tested		14 wet mils	115 sq.ft./gal	21 wet mils	76 sq.ft./gal	Not Tested	
	Nu-Seal 2.0 HFO Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	16 wet mils	100 sq.ft./gal	Not Tested	
	Nu-Seal Plus Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	16 wet mils	100 sq.ft./gal	Not Tested	
Preferred Solutions, Inc.	Staycell 505 Open Cell	Not Tested		14 wet mils	115 sq.ft./gal	Not Tested		Not Tested	
	Staycell 508 Open Cell	Not Tested		14 wet mils	115 sq.ft./gal	Not Tested		Not Tested	
	Staycell 504-2 Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	Not Tested		Not Tested	
Quadrant	EnviroSeal HFO Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal	Not Tested	
SES	SucraSeal 0.5 Open Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	20 wet mils	80 sq.ft./gal
	EasySeal ULD Open Cell	6 wet mils	267 sq.ft./gal	Not Tested		Not Tested		Not Tested	
	EasySeal 0.5 Open Cell	5 wet mils	320 sq.ft./gal	14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
	Nexseal 2.0 Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
	Nexseal 2.0 LE Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
SWD	Quik-Shield 106 Open Cell	6 wet mils	267 sq.ft./gal	Not Tested		24 wet mils	67 sq.ft./gal	Not Tested	
	Quik-Shield 108 Open Cell	Not Tested		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	17 wet mils	94 sq.ft./gal
	Quik-Shield 108YM Open Cell	Not Tested		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	17 wet mils	94 sq.ft./gal
	Quik-Shield 112XC Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	17 wet mils	94 sq.ft./gal
	Quik-Shield 118 Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	17 wet mils	94 sq.ft./gal
	Quik-Shield 133 Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	Not Tested		Not Tested	
	Quik-Shield 144 Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	17 wet mils	94 sq.ft./gal
	Quik-Shield YETI Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	17 wet mils	94 sq.ft./gal
ThermoSeal	5G Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
	ThermoSeal TS HFO Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	Not Tested		Not Tested	
	ThermoSeal 2000/2000W Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
	ThermoSeal OCX Open Cell	6 wet mils	267 sq.ft./gal	16 wet mils	100 sq.ft./gal	18 wet mils	89 sq.ft./gal	Not Tested	
	ThermoSeal CCX Closed Cell	Not Required		16 wet mils	100 sq.ft./gal	18 wet mils	89 sq.ft./gal	Not Tested	
Tiger Foam	Tiger Foam E-84 Class 1 Closed Cell	10 wet mils	160 sq.ft./gal	Not Tested		20 wet mils	80 sq.ft./gal	Not Tested	



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UPC	UPC 500 Open Cell	Not Tested		14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal	Not Tested	
	UPC 500 Classic Open Cell	Not Tested		14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal	Not Tested	
	UPC 500 Max Open Cell	Not Tested		14 wet mils	115 sq.ft./gal	21 wet mils	76 sq.ft./gal	Not Tested	
	UPC 500 Max Pro Open Cell	Not Tested		14 wet mils	115 sq.ft./gal	21 wet mils	76 sq.ft./gal	Not Tested	
	UPC 500 OCX Open Cell	Not Required		14 wet mils	115 sq.ft./gal	20 wet mils	80 sq.ft./gal	Not Tested	
	UPC 1.7 Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	16 wet mils	100 sq.ft./gal	Not Tested	
	UPC 2.0 Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	18 wet mils	89 sq.ft./gal	Not Tested	
	UPC 2.0 HL Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	16 wet mils	100 sq.ft./gal	Not Tested	
	UPC 2.0 MAX Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	16 wet mils	100 sq.ft./gal	Not Tested	
	UPC 2.0 HFO Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	16 wet mils	100 sq.ft./gal	Not Tested	
UPC 2.0 HFO High Lift Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	16 wet mils	100 sq.ft./gal	Not Tested		
Victory Polymers	VPC-50 Open Cell Cell	6 wet mils	267 sq.ft./gal	14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
	VPC-CC SuperLift Closed Cell	Not Required		16 wet mils	100 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
	VPC-CC SuperYield Closed Cell	Not Required		16 wet mils	100 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
Xcelus	XLS 200 Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal
	XLS 2000 Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal
XtremeSeal	XtremeSeal 0.4 LX Open Cell	Not Tested		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
	XtremeSeal 0.5 LX Open Cell	Not Tested		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	
	XtremeSeal 2.0 LE Closed Cell	Not Required		14 wet mils	115 sq.ft./gal	14 wet mils	115 sq.ft./gal	Not Tested	

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