



SPF Manufacturer & Product	Barrier Type	Max Thickness Walls/Ceilings (in.)	Approved Coating	Wet Mils	Dry Mils	Tested Coverage sq.ft./gal	Theoretical Coverage gal/ 100 sq. ft.	Mold Inhibitor	Wash-able
BASF Enercite NM OC	TB	9W/11C	FireShell F10E or TB	18	11	85	1.20	Yes	Yes
BASF Enercite OC	IB	11.25W/16C	FireShell IB4 or IB	5	3.5	310	0.33	Yes	Yes
BASF Spraytite 158 CC	TB	5.5W/9C	FireShell F10E or TB	21	14	86	1.30	Yes	Yes
BASF Spraytite 178 CC	TB	5.5W/9C	FireShell F10E or TB	23	15	81	1.40	Yes	Yes
CertainTeed Certaspray CC	TB	5.5W/9.5C	FireShell F10E or TB	17	11	88	1.00	Yes	Yes
CertainTeed Certaspray OC	TB	9.5W/11.5C	FireShell F10E or TB	18	12	89	1.20	Yes	Yes
CertainTeed Certaspray OCx	TB	9.5W/11.5C	FireShell F10E or TB	18	11	89	1.20	Yes	Yes
Chemical Brothers QuadFoam 2.0 CC	TB	8.5W/12.5C	FireShell TB or QuadCoat TB	18	12	92	1.20	Yes	Yes
Chemical Brothers QuadFoam 500 OC	TB	11W/13.5C	FireShell ICP & TB or QuadCoat ICP & TB	9/15	5/9	190 /100	.6/.9	Yes	Yes
Covestro Bayseal CCX	TB	7.25W/9.25C	FireShell F10E, BMS TC or TB	20	12	81	1.20	Yes	Yes
Covestro Bayseal OC	TB	7.5W/9.5C	FireShell F10E, BMS TC or TB	20	12	83	1.20	Yes	Yes
Covestro Bayseal OC 0.5lb	IB	7W/9.5C	FireShell BMS IC or IB	5	3.5	325	0.32	Yes	Yes
Covestro EcoBay CCXP	TB	7.25W/9.25C	FireShell F10E, BMS TC or TB	20	12	81	1.20	Yes	Yes
Demilec Agribalance OC	TB	5.5W/7.5C	BlazeLok TBX	23	15	83	1.40	Yes	Yes
Demilec Agribalance OC	IB	9.25W/11.25C	Blazelok IB 4	9	5	175	0.57	Yes	Yes
Demilec APX OC	TB	7.5W/11.5C	BlazeLok TBX	17	11	85	1.00	Yes	Yes
Demilec HeatLok Soy 200 CC	TB	5.5W/7.5C	BlazeLok TBX	18	12	90	1.20	Yes	Yes
Demilec HeatLok Soy 200 CC	TB	9.25W/11.25C	Blazelok TB 200 pr + BlazeLok TB 200	7 14	4 8	170 120	.4 .9	Yes	Yes
Demilec HeatLok Soy 200 Plus CC	TB		BlazeLok TBX	17	11	92	1.00	Yes	Yes
Demilec Sealection 500 OC	TB	7.5W/11.5C	BlazeLok TBX	17	11	90	1.00	Yes	Yes
Demilec Sealection 500 OC	TB	5.5W/7.10C	BlazeLok TB	23	14	82	1.40	Yes	Yes
Demilec Sealection 500 OC	IB	9.5W/1.5C	Blazelok IB 4	5	3	300	0.33	Yes	Yes
Elastochem Insulthane/Proline plus CC	TB	7.25W/9.25C	FireShell F10E or BMS TC	20	12	82	1.20	Yes	Yes
Energylene America EAO 500 OC	TB	11.5W/11.5C	FireShell F10E	20	14	80	1.25	Yes	Yes
Gaco Western Gaco 183 CC	IB	9.5W/11.5C	FireShell F1E	16	8	100	0.95	Yes	Yes
Gaco Western Gaco Green OC	TB	5.25W/9.25C	FireShell F10E	26	14	63	1.60	Yes	Yes
Gaco Western Gaco Green OC	IB	7.5W/11.5C	FireShell IB4	14	7	114	0.87	Yes	Yes
Henry Co. Permax 2.0x fast CC	TB	7.25W/9.25C	FireShell F10E or BMS TC	20	12	82	1.20	Yes	Yes
Icynene Classic Max OC	TB	7.5W/11.5C	FireShell F10E	21	14	80	1.30	Yes	Yes
Icynene ProSeal CC	TB	7.5W/11.25C	FireShell F10E	19	12	88	1.00	Yes	Yes
JM-Corbond III CC	TB	7.5W/11.5C	FireShell F10E, JMTC or TB	18	12	86	1.20	Yes	Yes
JM-Corbond III CC	IB	3.5W/5.5C	FireShell JMIC or IB	4	3	330	0.30	Yes	Yes
JM-Corbond III CC	IB	8W/8C	FireShell F1E-extreme	30	17	60	1.80	Yes	Yes
JM-Corbond MCS CC	TB	6W/9C	FireShell F10E, JMTC or TB	20	12	82	1.20	Yes	Yes
JM-Corbond MCS CC	IB	3.5W/5.5C	FireShell JMIC or IB	4	3	375	0.27	Yes	Yes
JM-Corbond OC	TB	7.5W/9.5C	FireShell F10E, JMTC or TB	20	12	83	1.20	Yes	Yes
JM-Corbond OC	IB	7W/9.5C	FireShell JMIC or IB	4	3	300	0.33	Yes	Yes
Lapolla FL 2000 4G	TB	5.5W/9.5C	FireShell F10E	20	13	80	1.00	Yes	Yes
Lapolla FL 500	TB	7.5W/11.25C	FireShell F10E	18	12	89	1.00	Yes	Yes
Quadrant Natureseal 500 OC	TB	8.5W/12.5C	FireShell, TB, F10E or QuadCoat TB	18	12	92	1.20	Yes	Yes
Quadrant QuadFoam 500	IB	7.5W/11.5C	FireShell IB or QuadCoat IB	4	3	350	0.30	Yes	Yes
Rhino Linings ThermalGuard CC2	TB	7.5W/9.5C	FireShell F10E or TB	18	12	87	1.20	Yes	Yes
Rhino Linings ThermalGuard OC.5	TB	7.5W/11.5C	FireShell F10E or TB	17	11	89	1.00	Yes	Yes
SES SucraSeal 500 OC	TB	11.5W/11.5C	FireShell F10E	20	14	80	1.20	Yes	Yes