

Product #	Description	Coats	Coverage*	PSI**	Gal/Min	Tip size	Fan***
6000	UNIVERSAL THERMOPLASTIC ROOF COATING	2-3	1.25-2	3000	1-2	.027-.040	6
6025	UNIVERSAL RUST INHIBITOR	1	1.25	3000	1.1.5	.027-.035	6
5000	THERMOPLASTIC ROOF COATING	2	1.25-1.5	3000	1.2	.027-.040	6
1000	ELASTOMERIC ROOF COATING (M, MB, SP, TC)	2	1.25-1.5	1500	1-1.5	.027-.035	6
1010	SUNBLOCK ELASTOMERIC ROOF COATING	2	1.5	1500	1-1.5	.027-.035	6
1044	SUNSCREEN ELASTOMERIC ROOF COATING	2	1.5	2000	1-1.5	.027-.035	6
1025	ALKYD METAL PRIMER	1	1.25	2000	1-1.5	.027-.035	6
1015	ACRYLIC RESIN	1	2.5	1000	1	.027-.033	6
1900	WATER-BASED CLEAR SEALANT	1	1-1.5	1000	1	.027-.033	6
628	ALUMINUM COATING - UTILITY GRADE NON-FIBERED	1	.75-1	1000	.75-1	.027-.033	8
608	ALUMINUM COATING 2 LB. NON-FIBRATED	1	.75-1	1000	.75-1	.027-.033	8
648	ALUMINUM COATING 3 LB. NON-FIBRATED	1	.75-1	1000	.75-1	.027-.033	8
728	ALUMINUM COATING - UTILITY GRADE FIBERED	1	1-1.5	1500	3-4	.051-.067	8
758	ALUMINUM COATING 2 LB. FIBRATED	1	1-1.5	1500	3-4	.051-.067	8
748	ALUMINUM COATING 3 LB. FIBRATED	1	1-1.5	1500	3-4	.051-.067	8
621	WATER-BASED ALUMINUM COATING	1	1.5	1000	2	.031-.037	8
637	ELASTOMERIC ALUMINUM	1	1.5-2	2500	1-2	.031-.040	8
3000	THERMOPLASTIC ALUMINUM COATING	2-3	1.25-1.5	3000	1-1.5	.031-.037	6
3300	E-FACTOR RADIANT BARRIER COATING	1	0.2	500	0.5	.019-.025	5
302	ASPHALT LIQUID ROOF COATING - NON-FIBRATED	1	1	1500	1.5-2	.019-.025	8
304	LIQUID ASPHALT COATING - NON-FIBRATED	1	1	2000	1.5-2	.019-.025	8
714	ASPHALT LIQUID ROOF COATING - FIBRATED	1	3	2500	3-5	.055-.067	8
724	ASPHALT LIQUID ROOF COATING - FIBRATED	1	3	2500	3-5	.055-.067	8
713	ASPHALT BITUMEN RESATURANT	1	8-12	2500	3-5	.055-.067	10
754	ASPHALT LAP CEMENT	1	2-4	2500	3-5	.055-.067	8
734	MOD-BIT ADHESIVE	1	1-2	2500	2-2.5	.043-.049	8
736	ELASTOMERIC MODIFIED BITUME ADHESIVE	1	1-2	2500	2.2.5	.043-.049	8
315	ASPHALT PRIMER	1	.5-.75	250	1.5	.019-.025	8
115	DETERGENT ROOF PRIMER	1	0.2 (undiluted)	50	1.5	.019-.025	8

* Coverage is per coat and will vary. Consult Data Sheet and/or Guide Specification for exact requirements

**Temperature of certain products and the ambient temperature will greatly influence sprayability

Size of hoses, length of hoses and elevation of work surface vs. spray rig will affect sprayability

*** Desired fan width may vary depending upon application