



COVERAGE RATES AND WET/DRY MILS

PRODUCT		1 GAL PER SQUARE		# GAL PER SQ		
		WET MIL	DRY MIL		WET MIL	DRY MIL
RG-51	Aluminum Roof Coating	16	7.0	1.50	24.0	10.8
RG-51	Aluminum Roof Coating	16	7.0	2.00	32.0	14.4
RG-130	Gray Elastomeric Base Coat	16	8.3	1.00	16.0	8.3
RG-130	Gray Elastomeric Base Coat	16	8.3	1.50	24.0	12.5
RG-130	Gray Elastomeric Base Coat	16	8.3	2.00	32.0	16.6
RG-170	White Elastomeric Finish Coat	16	8.3	1.00	16.0	8.3
RG-170	White Elastomeric Finish Coat	16	8.3	1.50	24.0	12.5
RG-170	White Elastomeric Finish Coat	16	8.3	2.00	32.0	16.6
RG-180	Fibered White Elastomeric Coating	16	8.3	1.25	20.0	10.4
RG-180	Fibered White Elastomeric Coating	16	8.3	1.50	24.0	12.5
RG-180	Fibered White Elastomeric Coating	16	8.3	2.00	32.0	16.6
RG-400	Universal Bonding Primer	16	5.6	1.00	16.0	5.6
RG-400	Universal Bonding Primer	16	5.6	1.50	24.0	8.4
RG-110	Flashing Compound	16	8.0	0.25	4.0	2.1
RG-530	SP Gray Acrylic Base Coat	16	8.0	1.00	16.0	8.0
RG-11	Asphalt Primer	16	7.5	3.00	48.0	22.1
RG-12	No Stain Primer	16	6.0	0.33	5.3	1.4
RG-100	Rust Inhibiting Primer	16	1.0	0.40	6.4	2.6
RG-300	BUR/MB Acrylic Primer	16	6.4	1.00	16.0	8.0
RG-300	BUR/MB Acrylic Primer	16	6.4	2.00	32.0	16.0
RG-15	No Slope Resurfacing Membrane	16	7.0	5.00	80.0	46.4
FW-100	Frame Wall Air Barrier	16	9.3	3.75	60.0	34.8
CW-100	Cementitious Wall Air, Water Vapor Barrier	16	9.6	3.75	60.0	36.0

wet film thickness in mils = (# of gal applied per 100 square feet) x 16 mils

dry film thickness in mils = (wet film thickness) x (% volume solids)