

TECHNICAL DATA SHEET

H SERIES

Colors	Item No.	Recommended Cure Temp (F°)	Recommended Mil Thickness (mil)	Gloss Level*	Gloss Units*	Strainer Size (mesh)	Density (g/mL)	% Solids	Viscosity (cP)**
A.I. Dark Earth	H-250	250-300	1.0 - 2.0	Flat	1	150 (Part # SE-276)	1.39	30	71
Armor Black	H-190	250-300	1.0 - 2.0	Flat	2	150 (Part # SE-276)	1.41	31	50
Aztec Teal	H-349	250-300	1.0 - 2.0	Matte	7	150 (Part # SE-276)	1.51	40	55
Barrett® Bronze	H-259	250-300	1.0 - 2.0	Flat	5	150 (Part # SE-276)	1.38	30	50
Barrett® Brown	H-269	250-300	1.0 - 2.0	Flat	2	150 (Part # SE-276)	1.43	32	67
Battleship Grey	H-213	250-300	1.0 - 2.0	Matte	7	150 (Part # SE-276)	1.44	37	45
Bazooka Pink	H-244	250-300	2.0 - 3.0	Eggshell	18	150 (Part # SE-276)	1.47	36	79
Benelli® Sand	H-143	250-300	1.0 - 2.0	Flat	5	150 (Part # SE-276)	1.48	32	72
Black Cherry	H-319	250-300	1.0 - 2.0	Flat	5	100 (Part # SE-275)	1.41	33	40
Blood Orange §	H-322	250-300	1.0 - 2.0	Flat	6	100 (Part # SE-275)	1.38	36	61
Blue Raspberry	H-329	250-300	1.0 - 2.0	Flat	6	150 (Part # SE-276)	1.47	45	48
Blue Titanium	H-185	250-300	1.0 - 2.0	Flat	1	100 (Part # SE-275)	1.43	34	58
Bright Nickel	H-157	250-300	1.0 - 2.0	Flat	3	100 (Part # SE-275)	1.40	33	46
Bright Purple	H-217	250	2.0 - 3.0	Matte	8	150 (Part # SE-276)	1.44	36	47
Bright White	H-140	250	2.0 - 3.0	Semi Gloss	40	150 (Part # SE-276)	1.47	37	75
Bull Shark Grey	H-214	250-300	1.0 - 2.0	Matte	7	150 (Part # SE-276)	1.46	35	152
Burnt Bronze	H-148	250-300	1.0 - 2.0	Flat	1	100 (Part # SE-275)	1.43	35	81
Cadex Tan	H-308	250-300	1.0 - 2.0	Flat	3	150 (Part # SE-276)	1.39	36	72
Charcoal Green	H-338	250-300	1.0 - 2.0	Flat	3	100 (Part # SE-275)	1.46	38	75
Chocolate Brown	H-258	250-300	1.0 - 2.0	Flat	3	150 (Part # SE-276)	1.41	28	40
Cobalt	H-112	250-300	1.0 - 2.0	Flat	1	100 (Part # SE-275)	1.48	33	55
Cobalt Kinetics™ Green	H-296	250-300	1.0 - 2.0	Flat	1	100 (Part # SE-275)	1.38	34	100
Cobalt Kinetics™ Slate	H-295	250-300	1.0 - 2.0	Flat	1	100 (Part # SE-275)	1.38	34	84
Combat Grey	H-130	250-300	1.0 - 2.0	Flat	1	150 (Part # SE-276)	1.42	36	80
Copper Brown	H-149	250-300	1.0 - 2.0	Flat	2	150 (Part # SE-276)	1.43	34	62
Copper Suede	H-310	250-300	1.0 - 2.0	Flat	2	100 (Part # SE-275)	1.43	38	69
Copper [§]	H-347	250-300	1.0 - 2.0	Flat	3	100 (Part # SE-275)	1.40	39	50
Corvette Yellow	H-144	250-300	2.0 - 3.0	Gloss	73	150 (Part # SE-276)	1.41	34	96
Coyote Tan	H-235	250-300	1.0 - 2.0	Flat	3	150 (Part # SE-276)	1.43	38	89
Crimson	H-221	250-300	1.0 - 2.0	Satin	29	150 (Part # SE-276)	1.40	33	52
Crocodile	H-360	250-300	1.0 - 2.0	Flat	1	100 (Part # SE-275)	1.38	32	111
Crushed Orchid	H-314	250-300	1.0 - 2.0	Flat	1	100 (Part # SE-275)	1.49	40	41
Crushed Silver	H-255	250-300	1.0 - 2.0	Flat	6	100 (Part # SE-275)	1.34	29	40
Desert Sage	H-247	250-300	1.0 - 2.0	Flat	6	150 (Part # SE-276)	1.40	30	60
Desert Sand	H-199	250-300	1.0 - 2.0	Flat	2	150 (Part # SE-276)	1.44	33	117
Desert Verde	H-256	250-300	1.0 - 2.0	Flat	2	150 (Part # SE-276)	1.46	32	52
Electric Yellow	H-166	250-300	2.0 - 3.0	Semi Gloss	55	150 (Part # SE-276)	1.37	40	150
Electrical Barrier Coating	H-900	250	3.0 - 4.0	Matte	8	150 (Part # SE-276)	1.45	40	175
Federal Brown	H-212	250-300	1.0 - 2.0	Flat	3	150 (Part # SE-276)	1.40	29	62
Firehouse Red	H-216	250-300	1.0 - 2.0	Matte	9	150 (Part # SE-276)	1.37	32	116
Flat Dark Earth	H-265	250-300	1.0 - 2.0	Flat	4	150 (Part # SE-276)	1.39	31	78
Forest Green	H-248	250-300	1.0 - 2.0	Flat	2	150 (Part # SE-276)	1.42	34	53
Frost [§]	H-312	250-300	1.0 - 2.0	Flat	3	100 (Part # SE-275)	1.41	35	62
FS Brown Sand	H-30372	250-300	1.0 - 2.0	Eggshell	11	150 (Part # SE-276)	1.39	31	74
FS Field Drab	H-30118	250-300	1.0 - 2.0	Flat	4	150 (Part # SE-276)	1.42	32	37
FS Sabre Sand	H-33446	250-300	1.0 - 2.0	Eggshell	13	150 (Part # SE-276)	1.41	31	45
FS Tan	H-20180	250-300	1.0 - 2.0	Matte	7	150 (Part # SE-276)	1.44	39	104
Glock® FDE	H-261	250-300	1.0 - 2.0	Flat	2	150 (Part # SE-276)	1.43	35	74
Glock® Grey	H-184	250-300	1.0 - 2.0	Flat	3	150 (Part # SE-276)	1.40	32	118
Gloss Black	H-109	250-300	1.0 - 2.0	Semi Gloss	51	150 (Part # SE-276)	1.33	43	94
Gold	H-122	250-300	1.0 - 2.0	Flat	4	100 (Part # SE-275)	1.43	30	45
Graphite Black	H-146	250-300	1.0 - 2.0	Matte	9	150 (Part # SE-276)	1.41	31	75
Green Mamba	H-351	250-300	1.0 - 2.0	Eggshell	11	150 (Part # SE-276)	1.41	43	50
Gun Metal Grey	H-219	250-300	1.0 - 2.0	Flat	3	100 (Part # SE-275)	1.46	36	50
Habanero Red	H-318	250-300	1.0 - 2.0	Eggshell	13	100 (Part # SE-275)	1.45	43	95
Hazel Green	H-204	250-300	1.0 - 2.0	Flat	3	150 (Part # SE-276)	1.40	32	56
Hidden White	H-242	250	2.0 - 3.0	Flat	3	150 (Part # SE-276)	1.43	38	65
High Gloss Armor Clear	H-300	250	0.25 - 0.75	High Gloss	176	325 (Part # SE-277)	1.26	25	8
Highland Green	H-200	250-300	1.0 - 2.0	Flat	1	150 (Part # SE-276)	1.38	29	115
Hi-Vis Orange	H-346	250-300	2.0 - 3.0	Flat	4	150 (Part # SE-276)	1.33	38	106
Hunter Orange	H-128	250	2.0 - 3.0	Matte	8	150 (Part # SE-276)	1.34	32	78
Ice Blue	H-356	250-300	1.0 - 2.0	Matte	7	150 (Part # SE-276)	1.47	43	40
Island Green	H-353	250-300	1.0 - 2.0	Flat	3	150 (Part # SE-276)	1.43	40	93

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Jesse James Civil Defense Blue	H-401	250-300	1.0 - 2.0	Flat	2	150 (Part # SE-276)	1.39	32	70
Jesse James Cold War Grey	H-402	250-300	1.0 - 2.0	Matte	10	150 (Part # SE-276)	1.42	33	54
Jesse James Eastern Front Green	H-400	250-300	1.0 - 2.0	Flat	3	150 (Part # SE-276)	1.39	31	99
Kel-Tec® Navy Blue	H-127	250-300	1.0 - 2.0	Eggshell	16	150 (Part # SE-276)	1.43	33	32
Lemon Zest	H-354	250-300	1.0 - 2.0	Semi Gloss	41	150 (Part # SE-276)	1.42	42	113
Light Sand	H-142	250-300	1.0 - 2.0	Flat	6	150 (Part # SE-276)	1.45	34	65
MagPul® Flat Dark Earth	H-267	250-300	1.0 - 2.0	Flat	2	150 (Part # SE-276)	1.41	30	52
MagPul® Foliage Green	H-231	250-300	1.0 - 2.0	Flat	4	150 (Part # SE-276)	1.39	34	88
MagPul® O.D. Green	H-232	250-300	1.0 - 2.0	Flat	2	150 (Part # SE-276)	1.42	36	69
MagPul® Stealth Grey	H-188	250-300	1.0 - 2.0	Flat	3	150 (Part # SE-276)	1.41	32	39
Matte Armor Clear	H-301	250	0.25 - 0.75	Semi Gloss	58	325 (Part # SE-277)	1.26	25	9
McMillan® Tan	H-203	250-300	1.0 - 2.0	Matte	8	150 (Part # SE-276)	1.41	32	40
Midnight Blue	H-238	250-300	1.0 - 2.0	Satin	22	150 (Part # SE-276)	1.44	34	73
Midnight Bronze	H-294	250-300	1.0 - 2.0	Flat	2	100 (Part # SE-275)	1.41	33	44
Mil Spec Green	H-264	250-300	1.0 - 2.0	Matte	8	150 (Part # SE-276)	1.47	36	46
Mil Spec O.D. Green	H-240	250-300	1.0 - 2.0	Flat	1	150 (Part # SE-276)	1.42	32	68
Mojito	H-313	250-300	1.0 - 2.0	Matte	9	100 (Part # SE-275)	1.51	43	54
Mud Brown	H-225	250-300	1.0 - 2.0	Matte	7	150 (Part # SE-276)	1.45	35	51
MultiCam® Bright Green	H-343	250-300	1.0 - 2.0	Flat	6	150 (Part # SE-276)	1.46	39	136
MultiCam® Dark Brown	H-342	250-300	1.0 - 2.0	Flat	3	150 (Part # SE-276)	1.51	43	130
MultiCam® Dark Green	H-341	250-300	1.0 - 2.0	Flat	4	150 (Part # SE-276)	1.41	35	126
MultiCam® Dark Grey	H-345	250-300	1.0 - 2.0	Matte	10	150 (Part # SE-276)	1.46	40	56
MultiCam® Light Green	H-340	250-300	1.0 - 2.0	Matte	8	150 (Part # SE-276)	1.46	37	96
MultiCam® Olive	H-344	250-300	1.0 - 2.0	Flat	6	150 (Part # SE-276)	1.45	35	118
MultiCam® Pale Green	H-339	250-300	1.0 - 2.0	Flat	6	150 (Part # SE-276)	1.44	40	130
Northern Lights	H-315	250-300	1.0 - 2.0	Flat	1	100 (Part # SE-275)	1.51	42	50
Noveske Bazooka Green	H-189	250-300	1.0 - 2.0	Flat	5	150 (Part # SE-276)	1.41	33	34
Noveske Tiger Eye Brown	H-187	250-300	1.0 - 2.0	Flat	5	150 (Part # SE-276)	1.43	33	32
NRA Blue	H-171	250-300	1.0 - 2.0	Flat	4	150 (Part # SE-276)	1.39	35	67
O.D. Green	H-236	250-300	1.0 - 2.0	Flat	2	150 (Part # SE-276)	1.49	40	75
Parakeet Green	H-331	250-300	1.0 - 2.0	Matte	8	150 (Part # SE-276)	1.45	46	77
Patriot Brown	H-362	250	1.0 - 2.0	Flat	4	150 (Part # SE-276)	1.39	37	89
Patriot Blue	H-226	250-300	1.0 - 2.0	Flat	2	150 (Part # SE-276)	1.43	35	46
Periwinkle ⁵	H-357	250	1.0 - 2.0	Flat	5	150 (Part # SE-276)	1.43	39	50
Pink Champagne	H-311	250-300	1.0 - 2.0	Flat	4	100 (Part # SE-275)	1.37	33	121
Pink Sherbet	H-328	250-300	1.0 - 2.0	Matte	10	150 (Part # SE-276)	1.45	47	67
Platinum Grey ⁵	H-337	250-300	1.0 - 2.0	Flat	3	100 (Part # SE-275)	1.46	38	51
Plum Brown	H-298	250-300	1.0 - 2.0	Flat	5	150 (Part # SE-276)	1.42	32	70
Polar Blue	H-326	250-300	1.0 - 2.0	Flat	3	100 (Part # SE-275)	1.45	40	57
Prison Pink	H-141	250	2.0 - 3.0	Flat	3	150 (Part # SE-276)	1.36	35	73
Purplexed	H-332	250-300	1.0 - 2.0	Flat	3	150 (Part # SE-276)	1.48	44	55
Ral 8000	H-8000	250-300	1.0 - 2.0	Matte	8	150 (Part # SE-276)	1.41	32	39
Ridgeway Blue	H-220	250-300	1.0 - 2.0	Flat	3	150 (Part # SE-276)	1.45	38	69
Robin's Egg Blue	H-175	250-300	1.0 - 2.0	Eggshell	17	150 (Part # SE-276)	1.48	40	70
Rose Gold	H-327	250-300	1.0 - 2.0	Flat	6	100 (Part # SE-275)	1.41	37	135
Ruby Red	H-306	250-300	1.0 - 2.0	Eggshell	14	150 (Part # SE-276)	1.42	36	85
Sangria	H-348	250-300	1.0 - 2.0	Eggshell	17	150 (Part # SE-276)	1.42	36	90
Satin Aluminum	H-151	250-300	1.0 - 2.0	Eggshell	17	100 (Part # SE-275)	1.38	33	37
Satin Mag	H-147	250-300	1.0 - 2.0	Flat	3	100 (Part # SE-275)	1.37	27	47
Savage® Stainless	H-150	250-300	1.0 - 2.0	Flat	3	100 (Part # SE-275)	1.39	27	41
Sea Blue	H-172	250-300	1.0 - 2.0	Flat	3	150 (Part # SE-276)	1.49	37	60
Sedona	H-333	250-300	1.0 - 2.0	Flat	5	150 (Part # SE-276)	1.40	33	74
Shimmer Aluminum	H-158	250-300	1.0 - 2.0	Flat	4	100 (Part # SE-275)	1.38	29	75
Sig™ Dark Grey	H-210	250-300	1.0 - 2.0	Flat	3	150 (Part # SE-276)	1.45	34	44
Sig™ Pink	H-224	250-300	2.0 - 3.0	Matte	7	150 (Part # SE-276)	1.38	36	120
Sky Blue	H-169	250-300	1.0 - 2.0	Flat	5	150 (Part # SE-276)	1.42	36	87
Smoked Bronze	H-359	250-300	1.0 - 2.0	Flat	1	100 (Part # SE-275)	1.43	35	96
Sniper Green	H-229	250-300	1.0 - 2.0	Flat	2	150 (Part # SE-276)	1.40	34	89
Sniper Grey	H-234	250-300	1.0 - 2.0	Flat	1	100 (Part # SE-275)	1.45	39	61
Snow White	H-136	250	2.0 - 3.0	Flat	5	150 (Part # SE-276)	1.55	45	136
Socom Blue	H-245	250-300	1.0 - 2.0	Matte	8	150 (Part # SE-276)	1.45	33	48
Springfield® FDE	H-305	250-300	1.0 - 2.0	Flat	3	150 (Part # SE-276)	1.41	36	57
Springfield® Grey	H-304	250-300	1.0 - 2.0	Flat	3	150 (Part # SE-276)	1.45	43	78

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Colors	Item No.	Recommended Cure Temp (F°)	Recommended Mil Thickness (mil)	Gloss Level*	Gloss Units*	Strainer Size (mesh)	Density (g/mL)	% Solids	Viscosity (cP)**
Squatch Green	H-316	250-300	1.0 - 2.0	Flat	1	100 (Part # SE-275)	1.51	40	49
Stainless	H-152	250-300	1.0 - 2.0	Flat	2	100 (Part # SE-275)	1.44	30	32
Steel Grey	H-139	250-300	1.0 - 2.0	Flat	3	150 (Part # SE-276)	1.44	33	53
Stone Grey	H-262	250-300	1.0 - 2.0	Flat	2	150 (Part # SE-276)	1.39	29	26
Stormtrooper White	H-297	250	2.0 - 3.0	High Gloss	87	150 (Part # SE-276)	1.62	48	60
Sunflower	H-317	250-300	2.0 - 3.0	Flat	4	100 (Part # SE-275)	1.42	36	72
Tactical Grey	H-227	250-300	1.0 - 2.0	Flat	2	100 (Part # SE-275)	1.46	35	74
Tequila Sunrise	H-309	250-300	1.0 - 2.0	Flat	2	100 (Part # SE-275)	1.49	40	44
Terra Cotta	H-325	250-300	1.0 - 2.0	Satin	23	150 (Part # SE-276)	1.41	43	80
Titanium	H-170	250-300	1.0 - 2.0	Flat	3	100 (Part # SE-275)	1.38	27	39
Troy® Coyote Tan	H-268	250-300	1.0 - 2.0	Flat	4	150 (Part # SE-276)	1.43	34	60
Tungsten	H-237	250-300	1.0 - 2.0	Flat	3	100 (Part # SE-275)	1.45	29	31
USMC Red	H-167	250-300	1.0 - 2.0	Satin	26	150 (Part # SE-276)	1.37	32	146
Vortex® Bronze	H-293	250-300	1.0 - 2.0	Flat	1	100 (Part # SE-275)	1.43	33	53
Wild Purple	H-197	250-300	2.0 - 3.0	Flat	3	150 (Part # SE-276)	1.47	40	87
Zombie Green	H-168	250-300	1.0 - 2.0	Flat	2	150 (Part # SE-276)	1.44	36	49

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H SERIES

Colors	Item No.	Corrosion Resistance ASTM B117 (hours)	Coating Stability (F°) Max. Temp.	Color Stability (F°) Max. Temp.	Chemical Resistance [†] (Common Solvents & Diesel)	UV Stability	Hardness [†] Gouge ASTM D3363	Hardness [†] Scratch ASTM D3363	Adhesion [†] (Crosscut Adhesion) ASTM D3359
A.I. Dark Earth	H-250	2000+	500+	350	Excellent	Good	9H	8H	5B
Armor Black	H-190	2000+	500+	500+	Excellent	Good	9H	8H	5B
Aztec Teal	H-349	2000+	500+	400	Excellent	Poor	9H	8H	5B
Barrett® Bronze	H-259	2000+	500+	500+	Excellent	Good	9H	8H	5B
Barrett® Brown	H-269	2000+	500+	400	Excellent	Good	9H	8H	5B
Battleship Grey	H-213	2000+	500+	350	Excellent	Good	9H	8H	5B
Bazooka Pink	H-244	2000+	500+	300	Excellent	Poor	9H	8H	5B
Benelli® Sand	H-143	2000+	500+	350	Excellent	Good	9H	8H	5B
Black Cherry	H-319	2000+	500+	450	Excellent	Good	9H	8H	5B
Blood Orange §	H-322	2000+	500+	400	Excellent	Good	9H	7H	5B
Blue Raspberry	H-329	2000+	500+	300	Excellent	Poor	9H	8H	5B
Blue Titanium	H-185	2000+	500+	300	Excellent	Good	9H	8H	5B
Bright Nickel	H-157	2000+	500+	350	Excellent	Good	9H	8H	5B
Bright Purple	H-217	2000+	500+	250	Excellent	Poor	9H	8H	5B
Bright White	H-140	2000+	500+	250	Excellent	Poor	9H	8H	5B
Bull Shark Grey	H-214	2000+	500+	350	Excellent	Good	9H	8H	5B
Burnt Bronze	H-148	2000+	500+	350	Fair	Good	9H	8H	5B
Cadex Tan	H-308	2000+	500+	450	Excellent	Good	9H	8H	5B
Charcoal Green	H-338	2000+	500+	400	Excellent	Fair	9H	8H	5B
Chocolate Brown	H-258	2000+	500+	500+	Excellent	Good	9H	8H	5B
Cobalt	H-112	2000+	500+	500+	Excellent	Good	9H	8H	5B
Cobalt Kinetics™ Green	H-296	2000+	500+	350	Excellent	Good	9H	8H	5B
Cobalt Kinetics™ Slate	H-295	2000+	500+	350	Excellent	Good	9H	8H	5B
Combat Grey	H-130	2000+	500+	350	Excellent	Fair	9H	8H	5B
Copper Brown	H-149	2000+	500+	350	Excellent	Good	9H	8H	5B
Copper Suede	H-310	2000+	500+	400	Good	Good	9H	8H	5B
Copper [§]	H-347	2000+	500+	500+	Excellent	Good	9H	8H	5B
Corvette Yellow	H-144	2000+	500+	350	Excellent	Fair	9H	8H	5B
Coyote Tan	H-235	2000+	500+	400	Excellent	Good	9H	8H	5B
Crimson	H-221	2000+	500+	350	Excellent	Good	9H	8H	5B
Crocodile	H-360	2000+	500+	400	Excellent	Excellent	9H	9H	5B
Crushed Orchid	H-314	2000+	500+	300	Excellent	Poor	9H	8H	5B
Crushed Silver	H-255	2000+	500+	450	Excellent	Good	9H	8H	5B
Desert Sage	H-247	2000+	500+	350	Excellent	Good	9H	8H	5B
Desert Sand	H-199	2000+	500+	350	Excellent	Good	9H	8H	5B
Desert Verde	H-256	2000+	500+	350	Excellent	Good	9H	8H	5B
Electric Yellow	H-166	2000+	500+	300	Excellent	Fair	8H	7H	5B
Electrical Barrier Coating	H-900	2000+	500+	250	Excellent	Poor	9H	8H	5B
Federal Brown	H-212	2000+	500+	350	Excellent	Fair	9H	8H	5B
Firehouse Red	H-216	2000+	500+	350	Excellent	Fair	9H	8H	5B
Flat Dark Earth	H-265	2000+	500+	450	Excellent	Good	9H	8H	5B
Forest Green	H-248	2000+	500+	350	Excellent	Good	9H	8H	5B
Frost [§]	H-312	2000+	500+	300	Excellent	Poor	9H	8H	5B
FS Brown Sand	H-30372	2000+	500+	350	Excellent	Good	9H	8H	5B
FS Field Drab	H-30118	2000+	500+	350	Excellent	Good	9H	8H	5B
FS Sabre Sand	H-33446	2000+	500+	350	Excellent	Good	9H	8H	5B
FS Tan	H-20180	2000+	500+	350	Excellent	Good	9H	8H	5B
Glock® FDE	H-261	2000+	500+	450	Excellent	Good	9H	8H	5B
Glock® Grey	H-184	2000+	500+	450	Excellent	Good	9H	8H	5B
Gloss Black	H-109	2000+	500+	500+	Excellent	Good	9H	8H	5B
Gold	H-122	2000+	500+	350	Excellent	Fair	9H	8H	5B
Graphite Black	H-146	2000+	500+	500+	Excellent	Good	9H	8H	5B
Green Mamba	H-351	2000+	500+	300	Excellent	Fair	9H	8H	5B
Gun Metal Grey	H-219	2000+	500+	350	Excellent	Good	9H	8H	5B
Habanero Red	H-318	2000+	500+	400	Excellent	Good	9H	8H	5B
Hazel Green	H-204	2000+	500+	350	Excellent	Good	9H	8H	5B
Hidden White	H-242	2000+	500+	250	Excellent	Fair	9H	8H	5B
High Gloss Armor Clear	H-300	2000+	500+	350	Excellent	Fair	6H	7H	5B
Highland Green	H-200	2000+	500+	350	Excellent	Good	9H	8H	5B
Hi-Vis Orange	H-346	2000+	500+	350	Poor	Excellent	8H	7H	5B
Hunter Orange	H-128	2000+	500+	250	Good	Excellent	8H	7H	5B
Ice Blue	H-356	2000+	500+	300	Excellent	Poor	9H	8H	5B
Island Green	H-353	2000+	500+	300	Excellent	Poor	9H	8H	5B

TECHNICAL DATA SHEET

H SERIES

Colors	Item No.	Corrosion Resistance ASTM B117 (hours)	Coating Stability (F°) Max. Temp.	Color Stability (F°) Max. Temp.	Chemical Resistance [†] (Common Solvents & Diesel)	UV Stability	Hardness [†] Gouge ASTM D3363	Hardness [†] Scratch ASTM D3363	Adhesion [†] (Crosscut Adhesion) ASTM D3359
Jesse James Civil Defense Blue	H-401	2000+	500+	300	Excellent	Poor	8H	7H	5B
Jesse James Cold War Grey	H-402	2000+	500+	350	Excellent	Fair	9H	8H	5B
Jesse James Eastern Front Green	H-400	2000+	500+	350	Excellent	Good	9H	8H	5B
Kel-Tec® Navy Blue	H-127	2000+	500+	350	Excellent	Good	9H	8H	5B
Lemon Zest	H-354	2000+	500+	350	Excellent	Fair	8H	7H	5B
Light Sand	H-142	2000+	500+	350	Excellent	Good	9H	8H	5B
MagPul® Flat Dark Earth	H-267	2000+	500+	350	Excellent	Good	9H	8H	5B
MagPul® Foliage Green	H-231	2000+	500+	350	Excellent	Good	9H	8H	5B
MagPul® O.D. Green	H-232	2000+	500+	450	Excellent	Good	9H	8H	5B
MagPul® Stealth Grey	H-188	2000+	500+	400	Excellent	Excellent	9H	8H	5B
Matte Armor Clear	H-301	2000+	500+	350	Excellent	Fair	9H	8H	5B
McMillan® Tan	H-203	2000+	500+	350	Excellent	Good	9H	8H	5B
Midnight Blue	H-238	2000+	500+	500+	Excellent	Good	9H	8H	5B
Midnight Bronze	H-294	2000+	500+	500+	Excellent	Good	9H	8H	5B
Mil Spec Green	H-264	2000+	500+	450	Excellent	Good	9H	8H	5B
Mil Spec O.D. Green	H-240	2000+	500+	450	Excellent	Good	9H	8H	5B
Mojito	H-313	2000+	500+	350	Excellent	Good	9H	8H	5B
Mud Brown	H-225	2000+	500+	350	Excellent	Fair	9H	8H	5B
MultiCam® Bright Green	H-343	2000+	500+	350	Excellent	Good	9H	8H	5B
MultiCam® Dark Brown	H-342	2000+	500+	400	Excellent	Excellent	9H	8H	5B
MultiCam® Dark Green	H-341	2000+	500+	350	Excellent	Good	9H	8H	5B
MultiCam® Dark Grey	H-345	2000+	500+	350	Excellent	Good	9H	8H	5B
MultiCam® Light Green	H-340	2000+	500+	350	Excellent	Good	9H	8H	5B
MultiCam® Olive	H-344	2000+	500+	400	Excellent	Good	9H	8H	5B
MultiCam® Pale Green	H-339	2000+	500+	350	Excellent	Good	9H	8H	5B
Northern Lights	H-315	2000+	500+	350	Excellent	Fair	9H	8H	5B
Noveske Bazooka Green	H-189	2000+	500+	350	Excellent	Good	9H	8H	5B
Noveske Tiger Eye Brown	H-187	2000+	500+	350	Excellent	Good	9H	8H	5B
NRA Blue	H-171	2000+	500+	300	Excellent	Fair	9H	8H	5B
O.D. Green	H-236	2000+	500+	450	Excellent	Good	9H	8H	5B
Parakeet Green	H-331	2000+	500+	350	Excellent	Poor	9H	8H	5B
Patriot Blue	H-362	2000+	500+	300	Excellent	Poor	9H	8H	5B
Patriot Brown	H-226	2000+	500+	450	Excellent	Good	9H	8H	5B
Periwinkle ⁵	H-357	2000+	500+	300	Excellent	Poor	9H	8H	5B
Pink Champagne	H-311	2000+	500+	350	Excellent	Good	9H	8H	5B
Pink Sherbet	H-328	2000+	500+	350	Excellent	Poor	9H	8H	5B
Platinum Grey ⁵	H-337	2000+	500+	450	Excellent	Good	9H	8H	5B
Plum Brown	H-298	2000+	500+	500+	Excellent	Good	9H	8H	5B
Polar Blue	H-326	2000+	500+	350	Excellent	Good	9H	8H	5B
Prison Pink	H-141	2000+	500+	250	Excellent	Poor	9H	8H	5B
Purplexed	H-332	2000+	500+	300	Excellent	Poor	9H	8H	5B
Ral 8000	H-8000	2000+	500+	350	Excellent	Good	9H	8H	5B
Ridgeway Blue	H-220	2000+	500+	300	Excellent	Fair	9H	8H	5B
Robin's Egg Blue	H-175	2000+	500+	300	Excellent	Fair	9H	8H	5B
Rose Gold	H-327	2000+	500+	500+	Excellent	Poor	9H	8H	5B
Ruby Red	H-306	2000+	500+	350	Excellent	Fair	9H	8H	5B
Sangria	H-348	2000+	500+	350	Excellent	Fair	9H	8H	5B
Satin Aluminum	H-151	2000+	500+	500+	Excellent	Fair	9H	8H	5B
Satin Mag	H-147	2000+	500+	300	Excellent	Good	9H	8H	5B
Savage® Stainless	H-150	2000+	500+	300	Excellent	Good	9H	8H	5B
Sea Blue	H-172	2000+	500+	300	Excellent	Fair	9H	8H	5B
Sedona	H-333	2000+	500+	350	Excellent	Excellent	9H	8H	5B
Shimmer Aluminum	H-158	2000+	500+	350	Excellent	Good	9H	8H	5B
Sig™ Dark Grey	H-210	2000+	500+	450	Excellent	Good	9H	8H	5B
Sig™ Pink	H-224	2000+	500+	350	Excellent	Poor	9H	8H	5B
Sky Blue	H-169	2000+	500+	300	Excellent	Poor	9H	8H	5B
Smoked Bronze	H-359	2000+	500+	400	Excellent	Good	9H	8H	5B
Sniper Green	H-229	2000+	500+	350	Excellent	Good	9H	8H	5B
Sniper Grey	H-234	2000+	500+	450	Excellent	Good	9H	8H	5B
Snow White	H-136	2000+	500+	250	Excellent	Poor	9H	8H	5B
Socom Blue	H-245	2000+	500+	450	Excellent	Good	9H	8H	5B
Springfield® FDE	H-305	2000+	500+	450	Excellent	Good	9H	8H	5B
Springfield® Grey	H-304	2000+	500+	450	Excellent	Good	9H	8H	5B

TECHNICAL DATA SHEET

H SERIES

Colors	Item No.	Corrosion Resistance ASTM B117 (hours)	Coating Stability (F°) Max. Temp.	Color Stability (F°) Max. Temp.	Chemical Resistance [‡] (Common Solvents & Diesel)	UV Stability	Hardness [†] Gouge ASTM D3363	Hardness [†] Scratch ASTM D3363	Adhesion [†] (Crosscut Adhesion) ASTM D3359
Squatch Green	H-316	2000+	500+	350	Excellent	Good	9H	8H	5B
Stainless	H-152	2000+	500+	350	Excellent	Good	9H	8H	5B
Steel Grey	H-139	2000+	500+	350	Excellent	Excellent	9H	8H	5B
Stone Grey	H-262	2000+	500+	450	Excellent	Good	9H	8H	5B
Stormtrooper White	H-297	2000+	500+	250	Excellent	Poor	9H	8H	5B
Sunflower	H-317	2000+	500+	350	Excellent	Good	9H	8H	5B
Tactical Grey	H-227	2000+	500+	400	Excellent	Good	9H	8H	5B
Tequila Sunrise	H-309	2000+	500+	350	Good	Good	9H	8H	5B
Terra Cotta	H-325	2000+	500+	400	Excellent	Fair	9H	8H	5B
Titanium	H-170	2000+	500+	350	Excellent	Good	9H	8H	5B
Troy® Coyote Tan	H-268	2000+	500+	350	Excellent	Good	9H	8H	5B
Tungsten	H-237	1000+	500+	450	Excellent	Good	9H	8H	5B
USMC Red	H-167	2000+	500+	350	Excellent	Fair	9H	8H	5B
Vortex® Bronze	H-293	2000+	500+	500+	Excellent	Good	9H	8H	5B
Wild Purple	H-197	2000+	500+	300	Excellent	Poor	9H	8H	5B
Zombie Green	H-168	2000+	500+	350	Excellent	Fair	9H	8H	5B

TECHNICAL DATA SHEET

H SERIES

Colors	Item No.	Flexibility [†] (Conical Mandrel Bend) ASTM D522	Impact Performance [†] Direct ASTM D2794	Impact Performance [†] Indirect ASTM D2794	Theoretical Coverage per gal @ Recommended Mil Thickness (ft ²)
A.I. Dark Earth	H-250	100% Resistance	160 in-lbs	160 in-lbs	482
Armor Black	H-190	100% Resistance	160 in-lbs	160 in-lbs	495
Aztec Teal	H-349	100% Resistance	160 in-lbs	160 in-lbs	321
Barrett® Bronze	H-259	100% Resistance	160 in-lbs	160 in-lbs	479
Barrett® Brown	H-269	100% Resistance	160 in-lbs	160 in-lbs	514
Battleship Grey	H-213	100% Resistance	160 in-lbs	160 in-lbs	614
Bazooka Pink	H-244	100% Resistance	160 in-lbs	160 in-lbs	291
Benelli® Sand	H-143	100% Resistance	160 in-lbs	160 in-lbs	519
Black Cherry	H-319	100% Resistance	160 in-lbs	160 in-lbs	531
Blood Orange §	H-322	100% Resistance	160 in-lbs	160 in-lbs	580
Blue Raspberry	H-329	100% Resistance	160 in-lbs	160 in-lbs	715
Blue Titanium	H-185	100% Resistance	160 in-lbs	160 in-lbs	535
Bright Nickel	H-157	100% Resistance	160 in-lbs	160 in-lbs	526
Bright Purple	H-217	100% Resistance	160 in-lbs	160 in-lbs	289
Bright White	H-140	100% Resistance	160 in-lbs	160 in-lbs	298
Bull Shark Grey	H-214	100% Resistance	80 in-lbs	80 in-lbs	542
Burnt Bronze	H-148	100% Resistance	160 in-lbs	160 in-lbs	568
Cadex Tan	H-308	100% Resistance	160 in-lbs	160 in-lbs	552
Charcoal Green	H-338	100% Resistance	160 in-lbs	160 in-lbs	609
Chocolate Brown	H-258	100% Resistance	160 in-lbs	160 in-lbs	450
Cobalt	H-112	100% Resistance	160 in-lbs	160 in-lbs	527
Cobalt Kinetics™ Green	H-296	100% Resistance	160 in-lbs	160 in-lbs	542
Cobalt Kinetics™ Slate	H-295	100% Resistance	160 in-lbs	160 in-lbs	540
Combat Grey	H-130	100% Resistance	160 in-lbs	160 in-lbs	580
Copper Brown	H-149	100% Resistance	160 in-lbs	160 in-lbs	542
Copper Suede	H-310	100% Resistance	160 in-lbs	160 in-lbs	613
Copper [§]	H-347	100% Resistance	160 in-lbs	160 in-lbs	622
Corvette Yellow	H-144	100% Resistance	160 in-lbs	160 in-lbs	275
Coyote Tan	H-235	100% Resistance	160 in-lbs	160 in-lbs	607
Crimson	H-221	100% Resistance	160 in-lbs	160 in-lbs	521
Crocodile	H-360	100% Resistance	160 in-lbs	160 in-lbs	508
Crushed Orchid	H-314	100% Resistance	160 in-lbs	160 in-lbs	644
Crushed Silver	H-255	100% Resistance	160 in-lbs	160 in-lbs	461
Desert Sage	H-247	100% Resistance	160 in-lbs	160 in-lbs	482
Desert Sand	H-199	100% Resistance	160 in-lbs	160 in-lbs	535
Desert Verde	H-256	100% Resistance	160 in-lbs	160 in-lbs	488
Electric Yellow	H-166	100% Resistance	160 in-lbs	160 in-lbs	291
Electrical Barrier Coating	H-900	100% Resistance	160 in-lbs	160 in-lbs	272
Federal Brown	H-212	100% Resistance	160 in-lbs	160 in-lbs	473
Firehouse Red	H-216	100% Resistance	60 in-lbs	60 in-lbs	487
Flat Dark Earth	H-265	100% Resistance	160 in-lbs	160 in-lbs	487
Forest Green	H-248	100% Resistance	160 in-lbs	160 in-lbs	543
Frost [§]	H-312	100% Resistance	160 in-lbs	160 in-lbs	558
FS Brown Sand	H-30372	100% Resistance	160 in-lbs	160 in-lbs	494
FS Field Drab	H-30118	100% Resistance	160 in-lbs	160 in-lbs	503
FS Sabre Sand	H-33446	100% Resistance	160 in-lbs	160 in-lbs	498
FS Tan	H-20180	100% Resistance	160 in-lbs	160 in-lbs	634
Glock® FDE	H-261	100% Resistance	160 in-lbs	160 in-lbs	527
Glock® Grey	H-184	100% Resistance	160 in-lbs	160 in-lbs	517
Gloss Black	H-109	100% Resistance	160 in-lbs	160 in-lbs	686
Gold	H-122	100% Resistance	160 in-lbs	160 in-lbs	474
Graphite Black	H-146	100% Resistance	160 in-lbs	160 in-lbs	493
Green Mamba	H-351	100% Resistance	160 in-lbs	160 in-lbs	689
Gun Metal Grey	H-219	100% Resistance	160 in-lbs	160 in-lbs	573
Habanero Red	H-318	100% Resistance	160 in-lbs	160 in-lbs	689
Hazel Green	H-204	100% Resistance	160 in-lbs	160 in-lbs	508
Hidden White	H-242	100% Resistance	160 in-lbs	160 in-lbs	302
High Gloss Armor Clear	H-300	100% Resistance	160 in-lbs	160 in-lbs	1593
Highland Green	H-200	100% Resistance	160 in-lbs	160 in-lbs	471
Hi-Vis Orange	H-346	100% Resistance	160 in-lbs	160 in-lbs	305
Hunter Orange	H-128	100% Resistance	160 in-lbs	160 in-lbs	254
Ice Blue	H-356	100% Resistance	160 in-lbs	160 in-lbs	686
Island Green	H-353	100% Resistance	160 in-lbs	160 in-lbs	644

TECHNICAL DATA SHEET

H SERIES

Colors	Item No.	Flexibility [†] (Conical Mandrel Bend) ASTM D522	Impact Performance [†] Direct ASTM D2794	Impact Performance [†] Indirect ASTM D2794	Theoretical Coverage per gal @ Recommended Mil Thickness (ft ²)
Jesse James Civil Defense Blue	H-401	100% Resistance	160 in-lbs	160 in-lbs	514
Jesse James Cold War Grey	H-402	100% Resistance	160 in-lbs	160 in-lbs	528
Jesse James Eastern Front Green	H-400	100% Resistance	160 in-lbs	160 in-lbs	504
Kel-Tec® Navy Blue	H-127	100% Resistance	160 in-lbs	160 in-lbs	523
Lemon Zest	H-354	100% Resistance	160 in-lbs	160 in-lbs	676
Light Sand	H-142	100% Resistance	160 in-lbs	160 in-lbs	545
MagPul® Flat Dark Earth	H-267	100% Resistance	160 in-lbs	160 in-lbs	468
MagPul® Foliage Green	H-231	100% Resistance	160 in-lbs	160 in-lbs	519
MagPul® O.D. Green	H-232	100% Resistance	160 in-lbs	160 in-lbs	525
MagPul® Stealth Grey	H-188	100% Resistance	160 in-lbs	160 in-lbs	516
Matte Armor Clear	H-301	100% Resistance	160 in-lbs	160 in-lbs	1625
McMillan® Tan	H-203	100% Resistance	160 in-lbs	160 in-lbs	502
Midnight Blue	H-238	100% Resistance	160 in-lbs	160 in-lbs	527
Midnight Bronze	H-294	100% Resistance	160 in-lbs	160 in-lbs	525
Mil Spec Green	H-264	100% Resistance	160 in-lbs	160 in-lbs	574
Mil Spec O.D. Green	H-240	100% Resistance	160 in-lbs	160 in-lbs	519
Mojito	H-313	100% Resistance	160 in-lbs	160 in-lbs	690
Mud Brown	H-225	100% Resistance	160 in-lbs	160 in-lbs	555
MultiCam® Bright Green	H-343	100% Resistance	160 in-lbs	160 in-lbs	624
MultiCam® Dark Brown	H-342	100% Resistance	160 in-lbs	160 in-lbs	694
MultiCam® Dark Green	H-341	100% Resistance	160 in-lbs	160 in-lbs	556
MultiCam® Dark Grey	H-345	100% Resistance	160 in-lbs	160 in-lbs	645
MultiCam® Light Green	H-340	100% Resistance	160 in-lbs	160 in-lbs	594
MultiCam® Olive	H-344	100% Resistance	160 in-lbs	160 in-lbs	564
MultiCam® Pale Green	H-339	100% Resistance	160 in-lbs	160 in-lbs	639
Northern Lights	H-315	100% Resistance	160 in-lbs	160 in-lbs	673
Noveske Bazooka Green	H-189	100% Resistance	160 in-lbs	160 in-lbs	534
Noveske Tiger Eye Brown	H-187	100% Resistance	160 in-lbs	160 in-lbs	527
NRA Blue	H-171	100% Resistance	160 in-lbs	160 in-lbs	512
O.D. Green	H-236	100% Resistance	160 in-lbs	160 in-lbs	639
Parakeet Green	H-331	100% Resistance	160 in-lbs	160 in-lbs	734
Patriot Blue	H-362	100% Resistance	160 in-lbs	160 in-lbs	596
Patriot Brown	H-226	100% Resistance	160 in-lbs	160 in-lbs	519
Periwinkle ⁵	H-357	100% Resistance	160 in-lbs	160 in-lbs	625
Pink Champagne	H-311	100% Resistance	160 in-lbs	160 in-lbs	525
Pink Sherbet	H-328	100% Resistance	160 in-lbs	160 in-lbs	749
Platinum Grey ⁵	H-337	100% Resistance	160 in-lbs	160 in-lbs	603
Plum Brown	H-298	100% Resistance	160 in-lbs	160 in-lbs	510
Polar Blue	H-326	100% Resistance	160 in-lbs	160 in-lbs	637
Prison Pink	H-141	100% Resistance	160 in-lbs	160 in-lbs	281
Purplexed	H-332	100% Resistance	160 in-lbs	160 in-lbs	714
Ral 8000	H-8000	100% Resistance	160 in-lbs	160 in-lbs	507
Ridgeway Blue	H-220	100% Resistance	160 in-lbs	160 in-lbs	538
Robin's Egg Blue	H-175	100% Resistance	160 in-lbs	160 in-lbs	645
Rose Gold	H-327	100% Resistance	160 in-lbs	160 in-lbs	593
Ruby Red	H-306	100% Resistance	160 in-lbs	160 in-lbs	579
Sangria	H-348	100% Resistance	160 in-lbs	160 in-lbs	585
Satin Aluminum	H-151	100% Resistance	160 in-lbs	160 in-lbs	534
Satin Mag	H-147	100% Resistance	160 in-lbs	160 in-lbs	434
Savage® Stainless	H-150	100% Resistance	160 in-lbs	160 in-lbs	436
Sea Blue	H-172	100% Resistance	160 in-lbs	160 in-lbs	596
Sedona	H-333	100% Resistance	160 in-lbs	160 in-lbs	527
Shimmer Aluminum	H-158	100% Resistance	160 in-lbs	160 in-lbs	467
Sig™ Dark Grey	H-210	100% Resistance	160 in-lbs	160 in-lbs	544
Sig™ Pink	H-224	100% Resistance	160 in-lbs	160 in-lbs	285
Sky Blue	H-169	100% Resistance	160 in-lbs	160 in-lbs	582
Smoked Bronze	H-359	100% Resistance	160 in-lbs	160 in-lbs	554
Sniper Green	H-229	100% Resistance	160 in-lbs	160 in-lbs	551
Sniper Grey	H-234	100% Resistance	160 in-lbs	160 in-lbs	624
Snow White	H-136	100% Resistance	160 in-lbs	160 in-lbs	361
Socom Blue	H-245	100% Resistance	160 in-lbs	160 in-lbs	535
Springfield® FDE	H-305	100% Resistance	160 in-lbs	160 in-lbs	585
Springfield® Grey	H-304	100% Resistance	160 in-lbs	160 in-lbs	686

TECHNICAL DATA SHEET

H SERIES

Colors	Item No.	Flexibility [†] (Conical Mandrel Bend) ASTM D522	Impact Performance [†] Direct ASTM D2794	Impact Performance [†] Indirect ASTM D2794	Theoretical Coverage per gal @ Recommended Mil Thickness (ft ²)
Squatch Green	H-316	100% Resistance	160 in-lbs	160 in-lbs	644
Stainless	H-152	100% Resistance	160 in-lbs	160 in-lbs	466
Steel Grey	H-139	100% Resistance	160 in-lbs	160 in-lbs	525
Stone Grey	H-262	100% Resistance	160 in-lbs	160 in-lbs	458
Stormtrooper White	H-297	100% Resistance	160 in-lbs	160 in-lbs	383
Sunflower	H-317	100% Resistance	160 in-lbs	160 in-lbs	287
Tactical Grey	H-227	100% Resistance	160 in-lbs	160 in-lbs	564
Tequila Sunrise	H-309	100% Resistance	160 in-lbs	160 in-lbs	645
Terra Cotta	H-325	100% Resistance	160 in-lbs	160 in-lbs	689
Titanium	H-170	100% Resistance	160 in-lbs	160 in-lbs	435
Troy® Coyote Tan	H-268	100% Resistance	160 in-lbs	160 in-lbs	576
Tungsten	H-237	100% Resistance	160 in-lbs	160 in-lbs	471
USMC Red	H-167	100% Resistance	160 in-lbs	160 in-lbs	519
Vortex® Bronze	H-293	100% Resistance	160 in-lbs	160 in-lbs	527
Wild Purple	H-197	100% Resistance	160 in-lbs	160 in-lbs	319
Zombie Green	H-168	100% Resistance	120 in-lbs	120 in-lbs	568

All data is based on the following conditions:

18:1 catalyst ratio, 1 mil dry film thickness, 15 minute ambient flash after application and prior to going into oven, 250° F cure for 2 hours.

***Gloss units and levels:**

Gloss units and levels are measured at a 60° angle, 18:1 catalyst ratio, 1 - 2 mil dry film thickness, 15 minute ambient flash after application and prior to going into oven, 250° F cure for 2 hours. Adjustments to these conditions will yield different results. Gloss is affected by spray technique and quality of preparation and finish.

****Viscosity:**

Viscosity measured under ambient conditions (air temperature, relative humidity) at the time of manufacture.

Recommended Cure Temperature:

Cerakote® can be cured at the maximum Recommended Cure Temperature listed on the TDS and based on color and substrate. Curing between 180°F - 250°F is done for 2 hours. Curing at 300°F degrees is done for 1 hour. Please reference the Cerakote® Elite and H-Series Application Guide for additional cure schedule information.

‡Chemical Resistance Testing:

Results refer to color change based on CIE76 formulation. Results range from:

- Excellent:** ΔE change of <2.5
- Good:** ΔE change of <3.0
- Fair:** ΔE change of <3.5
- Poor:** ΔE change of <4.0

▣Maximum Temperature:

Maximum Temperature is the temperature to which the color or coating is stable.

†Testing parameters are as follows:

- Hardness:** Hardness or Pencil Hardness Tests are measured from softest to hardest as follows: 9B, 8B, 7B, 6B,5B, 4B, 3B, 2B, B, HB, F, 2H, 3H, 4H, 5H, 6H, 7H, 8H, 9H. 9H is the hardest.
- Adhesion:** Adhesion is measured on a scale of 0B, 1B, 2B, 3B, 4B, 5B, with 5B being the highest achievable rating.
- Flexibility:** Flexibility or Conical Mandrel Bend: "100% Resistance" is the highest achievable rating and indicates that the coating did not crack or spall.
- Impact:** Impact Performance is measured on a scale of 0 inch-lbs. to 160 inch-lbs., with 160 inch-lbs. being the highest achievable rating.

§ H-312 Frost, H-347 Copper, H-337 Platinum Grey, H-357 Periwinkle : require 20+ minute flash between stenciling.

All Cerakote coatings are VOC compliant under the EPA and have low to no VOC content. To find out the VOC content of an individual coating please contact sds@nicindustries.com for more information.

This information is accurate to the best of our knowledge, however, it shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

Please feel free to email us at info@cerakote.com or call us at 1-866-774-7628 if you have any questions.