

COLONIAL COATINGS

HONEYWELL



SPECIFICATION	MATERIAL	DESCRIPTION
C5101	P6064	STRIPPING, PAINT REMOVAL, PLASTIC MEDIA BLAST
FP 5110	P6407	ZINC CHROMATE PRIMER TT-P-1757 AND TOP COAT WITH DESIGNATED COLOR
FP 5109, TYPE I, CL-A	P6426-P1	PCS5623, ROCKHARD 985, TRIPLE DIPPING PROCESS
FP 5109, TYPE I, CL-B	P6426-P2	PCS5623, ROCKHARD 985, DOUBLE SPRAYING PROCESS
FP 5109, TYPE I, CL-C	P6426-P3	STRONTIUM CHROMATE, EPOXY-POLYAMIDE PRIMER
FP 5109, TYPE I, CL-D	P6426-P4	INDESTRUCTIBLE PAINT IP9159, GRAPHITE FORMULATION, EPOXY PHENOLIC
FP 5109, TYPE I, CL-E/F	P6426-P5	INDESTRUCTIBLE PAINT IP9156, EPOXY PHENOLIC, ENGINE GRAY
FP 5109, TYPE I, CL-G	P6426-P6	TOUCH UP, EPOXY RESIN
FP 5109, TYPE I, CL-E	P6429-P1	INDESTRUCTIBLE PAINT IP9156, EPOXY PHENOLIC UNDERCOAT
FP 5109, TYPE II, CL-A	P6429-P2	GRAPHITE FORMULATION, EPOXY PHENOLIC
FP 5109, TYPE I, CL-E	P6429-P3	INDESTRUCTIBLE PAINT IP9156, FINISH COAT, EPOXY PHENOLIC
FP 5109, TYPE I, CL-G	P6429-P4	TOUCH-UP, EPOXY PHENOLIC
FP5003, TYPE I	P6432-P6	CHROME PICKLE TOUCH-UP PROCESS(DOW1)
FP5025, TYPE 33, CL-C	P6430-P1, -P2, -P3, -P5	INDESTRUCTIBLE PAINT IP9029, ALUMINUM PAINT, HET RESISTANT
FP 5109, TYPE I, CL-C	P6431-P3	CHROMATE PRIMER, MIL-P-23377, TYPE I
FP 5109, TYPE I, CL-E		TOP COAT WITH INDESTRUCTIBLE IP 9156

P6435-TYPE I	P6435-P1	DRY FILM LUBRICANT
P6435-TYPE II	P635-P2	DRY FILM LUBRICANT
FP 5110	P6438	ZINC CHROMATE PRIMER, TT-P-1757 AND TOP COAT, WITH DESIGNATED COLOR
FP 5109, TYPE1, CL-E	P6445-P1	INDESTRUCTIBLE PAINT IP9156, EPOXY PHENOLIC UNDERCOAT
FP 5109, TYPE II, CL-A	P6445-P2	GRAPHITE FORMULATION, EPOXY PHENOLIC
FP 5109, TYPE I, CL-E	P6445-P3	INDESTRUCTIBLE PAINT IP9156, FINISH COAT, EPOXY PHENOLIC
FP 5109 TYPE I, CL-G	P6445-P4	TOUCH-UP, EPOXY PHENOLIC
	P6452	ZINC CHROMATE PRIMER MIL-P-7962 AND TOP COAT TT-E-489 WHITE ACRYLIC BAKING ENAMEL
EMS52438	P6453	VARNISH, SYNTHETIC RESIN PLUS GRAPHITE LUBRICANT FILLER
FP 5109 TYPE II, CL-D	P6404	INDESTRUCTIBLE PAINT 576-450-002, CLEAR EPOXY RESIN (BAKING)
FP 5109, TYPE I, CL-B	P6404	CLEAR EPOXY RESIN (LOW BAKING)
FP 5109, TYPE 1, CL-G	P6404	GRAY EPOXY (LOW BAKING) OVER CLEAR EPOXY (LOW BAKING)
FP 5109, TYPE II, CL-E	P6404	GRAY ENAMEL (BAKING) OVER CLEAR EPOXY (BAKING)
FP 5025, TYPE I		PRIMER (GREEN OR YELLOW)
FP 5025, TYPE II		GLOSS BLACK
FP 5025, TYPE IX		INSTRUMENT BLACK
FP 5025, TYPE X		ALUMINUM-EPOXY
FP 5025, TYPE XI		THERMAL RED
FP 5025 TYPE XII		GLOSS YELLOW
FP 5025, TYPE XIII		ORANGE YELLOW
FP 5025, TYPE XVIII		AIRCRAFT GRAY
FP 5025, TYPE XXII		GLOSS LIGHT GRAY
FP 5025, TYPE XXXI		WHITE
FP 5025, TYPE XXXIII		ALUMINUM-SILICONE
FP 5025, TYPE XXXVIII		FLAT GRAY
FP 5025, TYPE XLII		SEMI- GLOSS LIGHT GRAY
FP 5025, TYPE XLIII		BLUE
FP 5025, TYPE XLIX		GLOSS WHITE
FP 5025, TYPE L		LIGHT GREEN
FP 5025, TYPE LVIII		GLOSS BLUE
FP 5025, TYPE LIX		GLOSS WHITE
FP 5025, TYPE LX		LUSTERLESS GRAY
FP 5025, TYPE LX		BLACK RAIN Erosion