

#### Varnishes, Paints, Enamels Coating Powders Resins and Compounds

The Westinghouse Electric Corporation Industrial Plastics Division announces its broad line capabilities in the fields of electrical insulating varnishes, coating powders, wire enamels, specialty compounds, and industrial and maintenance finishes. The materials outlined in this catalog represent the strategic product line of IPD. It serves to demonstrate the outstanding products offered and clearly shows that IPD is a leader in the areas of electrical insulation and environmental protection. IPD applies a total engineering concept to design and supplies a complete system for the customer's requirements.



Small Dry Type Transformer with B-101 Corebond B-302 Insulating Varnish



Complete Distribution Transformer with

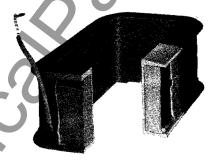
B-5-607 Primer B-6-364 Finish



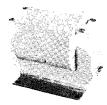
Form Wound Stator Coil with
B-106 Polyester Varnish for Treatment as
Replacement Coil (or)
B-142-11 Modified Polyester Varnish for
Regular Treatment



D-c Armature with B-142-5 Insulating Varnish B-6-614 Red Insulating Enamel



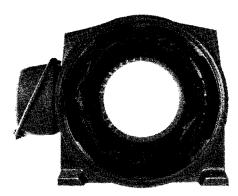
Field Coil with B-280-2 Modified Epoxy Varnish B-6-665 Red Epoxy Insulating Enamel



Small Military Filament Transformer with Fosterite Impregnating and Encapsulating Resins

#### Index

Product	Page
Adhesives	4
Air Drying Enamels	2
Air Drying Paints	5, 6
Air Drying Varnishes	2, 3
Baking Enamels	2
Baking Paints	5, 6
Baking Varnishes	2, 3
Casting Compounds	4
Epoxy Coating Powders	3
Exterior Paints	5. 6
Exterior-Interior Paints	5, 6
Filling Compounds	4
Impregnating and Encapsulating Resins	4
Industrial Paints	5, 6
Insulating Enamels	2
Interior Paints	5, 6
Laminating and Molding Resins	4
Maintenance Paints	5, 6
Masking Compound	4
Office Paints	5, 6
Metal Primers	5, 6
Potting and Casting Compounds	4
Shop Paints	5, 6
Varnishes	2, 3
Wire Enamels	2



Mush Wound A-c Stator with Omega Enamelled Wire B-185 Insulating Varnish



Small Motor Stator Core with B-725-1 (or -2) Epoxy Powder

November, 1968 New Information Special List



#### **Varnishes**

Product Number	Base	Thinner	% Non- Volatiles By Weight	Viscosity, Demmler #1	Specific Gravity	Diel. Stre Volts per Dry		Gel-Time Mins. at 135°C	
Clear Bakir	ng - Class 105-130								****
B-277-1	Mod. Alkyd	Xvlol	35±1	15-30 Sec.	0.916-0.936	2200	1800		
B-502-1	Polyurethane	Xylol	50±1	20-40 Sec.	0.950-0.960	3000	<b>F</b>	****	
B-508	Mod. Phenolic	Xylol	45 – 47	80-110 Sec.	0.980-1.000			20	
B-159-2	Phenolic	Alcohol	38-42	50-150 Sec.	1.060-1.065			13½-16	
Clear Bakir	ng – Class 155-180								
B-106	Polyester	XvIol	60±1	250-400 Sec.	0.995-1.005	2700	1350		
B-121	Mod. Polyester	Xylol	48±2	70-130 Sec.	0.930-0.940	2700	1350	70-85	
B-142-8	Mod. Polyester	Xylol	48±2	30-110 Sec.	0.960-0.980	3000	1500	40-70	
B-142-1	Mod. Polyester	Xylol	48±2	30-70 Sec.	0.975-0.980	3000	1500	80-95	
B-142-2	Mod. Polyester	Xylol	48±2	30-70 Sec.	0.980-0.990	3000	1500	40-70	
B-142-10	Mod. Polyester	Xylol	60±2	250-500 Sec.	1.005-1.015	3000	1500	70-90	
B-142-12	Mod. Polyester	Xylol	48±2	30-110 Sec.	0.960-0.980	3000	1500	40-70	
B-142-5	Mod. Polyester	Xylol	48±2	30-110 Sec.	0.960-0.985	3000	1500	70-90	
B-142-11	Mod. Polyester	Xylol	48±2	30-110 Sec.	0.950-0.980	3000	1500	70-90	
B-185-4	Mod. Polyester	Xylol	48±1	50-120 Sec.	0.920-0.930	3050	2350	70-90	
B-280-2	Mod. Epoxy	Xylol	50±1	110-170 Sec.	0.955-0.960	2300	1800	45-55	
B-501	Doryl	Toluol/Alc.	60±2	50-100 Sec.	1.065-1.075	3000	1500	10-15①	
	20.7.	or Alcohol	**	33 .00 000					
B-515	Polyester	Xylol	50±1	200-250 Sec.	0.995-1.005			25	
Clear Air D	rvina							700	
B-220-F	Mod. Phenolic	XvIoI	50-53	25-40 Sec.	0.960-0.970	2800	1200	****	
B-222-N	Mod. Phenolic	Min. Spirits	54±1	75-110 Sec.	0.895-0.910	1650	1230		
B-276	Mod. Epoxy	Xylol	50±1	150-250 Sec.	0.960-0.965	2100	1200		
Black Air [	Orvina								parties,
B-451-N	Oleoresinous	Xylol	51 ± 1	40-80 Sec.	0.890-0.920	1400	900		
Black Baki	na								
B-397	Mod. Phenolic	Naphtha	46±1	50-100 Sec.	0.896-0.906	2000	1100	70-90	
B-302	Mod. Polyester	XvIoI	48±2	40-90 Sec.	0.980-0.990	2000			
	ou. i oiyestel	7,101	7022	.5 55 555.	0.000 0.000			•••••	
① At 150°C.				_					
			$\overline{}$						

Insulating	Enamels
------------	---------

Product Number	Base	Thinner	% Non- Volatiles by Weight	Color Glos	ss Air Dry Time	Method of Application	Wt., Lbs. per Gal.	Features
Air Dry B-6-665 B-6-614 B-6-660	Enamels Mod. Epoxy Alkyd Shellac	Xylol Xylol Alcohol	55 55 62	Red Red 85 Red	1 Hour 4 Hours 2 Hours	Dip Spray Dip Spray Dip Spray	9.2-9.7 9.65 9.44 ±.1	Outstanding chemical resistance properties for field coils. Oil-proof finish for field coils and stators. Oil-proof finish for stators.
Baking	Enamel	BC 120/3		Rad	2 2 Hours ∕∩	Bruch	100+3	Provides a tough resilient non-tracking surface

B-0-040 Epoxy BS

## Wire Enamels

Product Number	Туре	Thermal Classification	Features and Remarks
B-115	Synthetic Plain Enamel	130°C	Better thermal stability and higher scrape abrasion resistance and solvent resistance
			than conventional plain enamel.
B-103	Epoxy Wire Enamel	130°C	Excellent chemical resistance, hydrolytic stability, good heat shock characteristics.
			Good resistance to Freon 12 and 22, and transformer oils.
	•		
B-509	Cement Overcoat for B-103	130°C	
B-148-1	Nylon Wire Enamel, 21% Nylon	105°C	Improved windability and chemical resistance.
B-503	Nylon Wire Enamel, 6.6% Nylon	105°C	Low viscosity, improved windability and chemical resistance,
<b>B-5</b> 04	Polyurethane Enamel	105*C	Self-Fluxing solderable enamel, excellent moisture resistance, good electrical
			properties at high frequencies and good winding properties.
B-518	Doryl Cement Coat	180°C+	High temperature cement overcoat.
B-199-6	BONDAR	130°C	Excellent resistance to transformer coils and askarels.
B-519	OMEGA Polyester-Amide-Imide	202°C	Thermal life expectancy 100,000 hours per IEEE 57. Outstanding heat shock, Freon, solvent, electrical and abrasive resistance.

① Oven baking 30 minutes at 80°C.
② Two component items mixed at approximately 2:1 ratio.

# Varnishes, Paints, Enamels Coating Powders Resins and Compounds

	Rec. Curin Cycle	g	Application	ns					5	Product Number
	Clear B 3-6 Hrs., 1 2-4 Hrs., 1 2-4 Hrs., 1 4 Hrs., 13	l50°C 35-150°C	Dip coating Electrical a High speed	pplications whe	ere arc and track ere high mechar	ts, electrical apparate resistance are prime nical strength is requ	e features.	0		B-277-1 B-502-1 B-508 B-159-2
	30 Min., 1 6-12 Hrs., 1-4 Hrs., 2 2-6 Hrs., 2 1-4 Hrs., 2 1-4 Hrs., 2 2-6 Hrs., 2 1-4 Hrs., 2	135°C 175-325°F 175-325°F 175-325°F 175-325°F 175-325°F 175-325°F 175-325°F 135-140°C 35-150°C	Replaceme Excellent re Fractional I Motor and Motor and Normal spe Normal spe Form wour Coils and v Impregnatir Impregnant	hp armatures, d generator arma generator arma generator arma ged armatures a ed armatures a nd coils and dry wound apparatung, bonding and	isture, oil and acry type or oil-fill tures, stators, traures, stators, traures, stators, trans and stators, trans of stators, trans type transformers except high second insulating coils.	ansformers. ansformers. formers. formers. ers. peed armatures. Mee s. Meets MIL-1-2409	ets MIL-1-24092,	Class 155, Type pe M.	» М.	B-106 B-121 B-142-8 B-142-1 B-142-2 B-142-10 B-142-12 B-142-11 B-185-4 B-280-2 B-501
		ir Drying	Fungus pro	oofing electrical veather resistance	apparatus comp	oonents. Meets MIL- d for marine equipm circuit boards, coils	ent. Meets MIL-V	/-1137A, Types	AN and M, Grade CA.	B-220-F B-222-N B-276
	Black A 3-4 Hrs.	ir Drying	General pu	rpose treatment	t where oil resist	tance is needed. Me	ets MIL-V-1137A	, Type M, Grade	e BA.	B-451-N
,	Black B 5-10 Hrs., 2-6 Hrs., 2	135-140°C				ype transformers. ype transformers.				B-397 B-302
	Epoxy Product Number	Coating Pov	<b>vders</b> Color	Particle Size	Flat to Edge Ratio	Final Cure	Cut Through Temperature	Minimum Fusion Temperature	General Analysis and Applications	
	B-724	Rigid Dip Application	Red	60 Mesh	2.0-2.3:1	15 to 30 Mins. at 200°C	145°C	135°C	Specially formulated for ventless coating by bed process. Heat currigid finish.	the fluidized
	B-725	Semi-Flex Dip Application	Blue	60 Mesh	2.4-2.5:1	10 to 15 Mins. at 225°C	170°C	180°C	An excellent general blend epoxy coating pour as electrical insulation stator cores, coils, pan components.	owder for use on rotors and
	B-725-1	Semi-Flex Spray Application	Blue	100 Mesh	1.7-2.0:1	10 to 15 Mins. at 225°C	350°C	180°C	Epoxy conformal coa for use as electrical rotor and stator cores, and other components	insulation on coils, panels, . The advan-
	B-725-2	Semi-Flex Dip Application	Blue	60 Mesh	2.0-2.3:1	10 to 15 Mins. at 225°C	350°C	180°C	tages of these producthey have been processeally for spray and dip. The controlled "B" staproducts results in mathe consistency and cacteristics under contication conditions.	applications. ging of these aintenance of coating char-
	B-726	Semi-Flex Dip Application	Brown	40 Mesh	2.0-2.5:1	30 Min. at 225°C	165°C	180°C	For use as electrical meters, stators, armaturoidal cores, bushings covers, and particule other applications involve to moisture at hitemperatures.	ure coils, to- b, transformer arly for any olving expo-
***	B-727	Rigid Spray or Dip Application	Yellow	140 Mesh or 60 Mesh	2.1-2.3:1	30 Min. at 200°C	145°C	125°C	Epoxy conformal co- utilized as a finishing of housings and electro- ents and circuits.	oat on motor

# Varnishes, Paints, Enamels Coating Powders Resins and Compounds

3	
	,

Weight, Lbs. per Gallon	Features and Remarks	Product Number
Metal Prime	ers	
13.0	Ultimate corrosion resistance: can be used as surface primer.	B-5-305
11.4	Excellent flow coat primer; yields good appearance, holds sags and runs to minimum.	B-5-602
10.1 10.9	Extreme corrosion resistance even in coastal areas, easily applied.  High solids and high quality at low cost.	B-5-607 B-5-609
11.2	Meets Mil Spec TTP-664A; excellent non-settling char.; fast drying.	B-5-611
Baking Finis	shes	
10.3	High quality, high reflectance; good resistance to moisture, corrosion, chemicals.	B-6-108
8.8	High quality outdoor top coat; with B-5-602 makes long lasting outdoor system.	B-6-316
10.5 11.4	Excellent fogging and corrosion resistance; excellent adhesion and hardness.  Highest quality, one coat; also used as primer; extremely mar resistant.	B-6-336 B-6-356
8.0	Hammertone enamel resistant to yellowing; excellent for outdoor lighting.	B-5-705
Air Drying I	Finishes	
8.4)		(B-6-357
9.3 9.2	Outstanding relative to gloss retention and resisting chalking when exposed to ultraviolet; maintains original appearance for years.	B-6-368 B-6-371
10.2)	Top coat appearance with corrosion resistance; can be used in place of some two-coat systems on control devices and transformers;	B-6-361
10.3 \ 10.3 \	can be used as primer and top coated with B-6-357, B-6-368 or B-6-371 for extremely fast drying two-coat outdoor system.	B-6-362 B-6-366
10.3	Some enamels provide one-coat indoor finish and primer for outdoor finish.	B-6-367
9.6)	Outstanding shorted study and said said said and and said said said said said said said sai	B-6-319
9.5}	Outstanding chemical, alkali and acid resistance; hard, mar-resistant coating.	B-6-328
	<b>A</b> 'U	
	/ )	
Method of	Features and Remarks	Product
Application 4		Number
Interior Pair		
B, S, R		D 6 125
B, S, R B, S, R	Walls and woodwork. Easy washing and soil removal.  Tints of B-6-125; good brushing and spraying properties.	B-6-125 B-6-130
B, S, R	Deep tones; require undercoat on new work.	B-6-132
B, S, R	Walls and woodwork. No primer necessary.	B-6-104
B, S, R	Tints of B-6-104; excellent hiding power, washable.	B-6-107
B, S, R S	Deep Tones. Easy with brush or roller. Walls and ceilings in work shops.	B-6-133 B-5-112
B, S	Walls and ceilings in work shops.	B-6-403
B, S	Wood surfaces, furniture and linoleum; wear resistant.	B-225
Exterior Pai	nts	
B, S	Max. resistance to chalking; durable, brush easily.	B-5-120
B, S	Good tint retention on exposure to weather.	B-5-121
B, S B, S	Houses, barns, fences; easy to apply; resists chalking. Houses, barns, fences; keeps white by chalking.	B-5-101 B-5-100
B, S	Wood or metal surfaces; good wearing qualities.	B-222N
Exterior-Int	erior Paints	
	Wood, metal, composition board; mirror like finish.	B-6-120
B, S, R	Pastels of B-6-120; requires undercoat on new work.	B-6-134
B, S, R	Wood and primed metal. Mildew and fungus resistant.	B-6-131
B, S, R	\( \) Wood floors and decks, porch steps and railings. \( \) Durable, water resistant.	B-5-340 B-5-300
B, S, R)	Solution (Solution)	B-5-600
B, S, R}	Concrete floors and decks; concrete blocks; withstands frequent scrubbing.	B-6-330
B, S, R)		B-6-516
B, S, D B, S, R	Long-lasting coating.  Marking floors in plants and warehouses.	B-6-701
B, S, R B, S	Ivon work, metal railings; good under severe conditions.	B-5-800 B-6-250
B, S, R	Wood or metal surfaces; high quality finish.	B-6-402
B, S, D, F	Extreme corrosion resistance even in coastal areas.	B-5-607
B, S, D, F	Fast drying; excellent non-settling characteristics.	B-6-511
B, S, D, F	Fast drying; excellent non-settling characteristics.	B-6-506



#### Varnishes, Paints, Enamels Coating Powders Resins and Compounds

#### **Resins and Compounds**

nesins a	na compou	iius						
Adhesives	•							
Product Number	Base	Color	Solvent	9	6 Solids	Set and Cure		Applications
B-101	Ероху	Clear	Toluol, MEK or Acetone	5	0-55	9 hrs.@ 180°C.		Epoxy corebond, used in bonding steel laminations for transformer cores.
B-775	Cellulose Ester	Clear	Acetone	3	5±1	Sets upon evaporation of solvent.	7	Sticking tape ends.
B-6-610	Shellac	Red	Alcohol	5	0	Sets upon evaporation of solvent, 15 min.		Transformer gasket cement, resistant to Inerteen, Pyranol and other chlorinated aromatic hydrocarbons.
Masking (	Compound							
Product Number	Color	Thinner		% Solids		Air Dry Time	Appli	cations and Characteristics
B-213	Blue	Acetone		20-25		5-15 min.	metal	sking coating which does not adhere to parts (steel, copper) but forms a quick- g film that may be stripped off easily.
Filling Co.	mpounds				4			
Product Number	Characteris	stics and Application	ıs					

#### **Potting and Casting Compound**

B-7-125-1

B-7-300

B-767 is a two component filling compound using a hardener, B-706, and an oil, M-1778. Thorough mixing yields best results. 5 parts oil to one part hardener.

Two component polyester system; 2 month shelf life in uncatalyzed condition. Used in line traps to dampen ac hum,

One package thermosetting epoxy compound; will not sag or run during baking cycle; can be applied with pressure gun or trowel; outstanding moisture and chemical resistance; low shrinkage on curing; cures in 2-6 hours @ 135-150°C. Gap filler where insulation must be void free.

Can be mixed and poured at room temperature, and will set up standing at room temperature.

Originally developed for filling large lifting magnets, it can also be used in filling small transformer cases and in potting electrical components where protection against moisture and shock are required.

### Laminating and Molding Resins

Grade No.	Туре	Monomer	% Reactive	Catalyst	∦/Gal.	Stability Catalyzed
B-7-105-1	Polyester-laminating, casting or molding.	Styrene	10 <b>0</b>	Lupersol DDM and 6% Cobalt-Napthenate Drier	9.41	3½-4 hrs. @ 70°C.
B-7-158	Fire Retardant Polyester	Styrene	75±2	Benzoyl Peroxide	10.7	***********

#### Impregnating and Encapsulating Resins

Application		Grade Number	Characteristics
Impregnating coils		(B-7-112-1 (resin only) B-7-130 (kit containing resin, catalyst and styrene)	Thin, low viscosity liquid; penetrates all coil openings.
General encapsulating	Fosterite System	B-7-114-2 (compound only) B-7-133 (kit containing compound, styrene and catalyst) B-7-116 (flame and moisture resistant compound only) B-7-116-1 (kit, containing flame and moisture resistant compound, styrene and catalyst)	Thick heavy mixture; filled with mica powder to give a surface coating with good dielectric properties.
Impregnating armatures and stators		B-7-155	100% solids resin for treating wound armatures and stators by "Trickle Process."



# Varnishes, Paints, Enamels Coating Powders Resins and Compounds

Industr	ial Paints							
Product Number	Base	Thinner	Weight of Solids, %	Volume of Solids, %	Color	Gloss	Drying Time	Method of Application ①
Metal Pri	imers							
B-5-305 B-5-607 B-5-609 B-5-611 B-5-1000	Epoxy Alkyd Alkyd Phen. Alkyd Epoxy	Xylol Min. Spirits Min. Spir., Xylol Toluol Xylol	69.4 61.6 63.1 60.8 57.3	45.1 40.6 44.5 39.0 46.2	Grey-green Red Red Red Brown	Flat Flat Flat Flat Flat	5-15 Minutes 6-10 Hours@ 30-60 Minutes 5 Minutes 30 Min. at 150°C	S, D B, S, D, F B, S, D B, S, D, F B, S, D, F
Baking Fi	inishes							
B-6-108 B-6-316 B-6-336 B-6-356 B-5-705	Alkyd amine Alkyd amine Mod. epoxy Alkyd amine Alkyd amine	Xylol Xylol Xylol Xylol Toluol	58.7 49.8 60.2 64.0 33.8	41.5 38.8 42.4 44.4 35.9	White ASA 24 ASA 49 ASA 61 Ham, Alum.	80-90 45-65 50-70 15-25 70-90	12 Min. at 160°C 30 Min. at 150°C 30 Min. at 150°C 30 Min. at 180°C 30 Min. at 177°C	B, S, D, F B, S, D, F B, S, D, F S S
Air Dryin	g Finishes							
B-6-357 B-6-368 B-6-371	Acrylic Acrylic Acrylic	Xylol Xylol Xylol	45.2 50.2 51.8	36.4 37.7 38.5	ASA 24 ASA 70 ASA 61	45-65 45-65 45-65	1-2 Hours 1-2 Hours 1-2 Hours	B, S, D B, S, D S, B
B-6-361 B-6-362 B-6-366 B-6-367	Mod. Alkyd Mod. Alkyd Mod. Alkyd Mod. Alkyd	Xylol Xylol Xylol Xylol Xylol	52.0 55.5 55.3 53.0	32.2 36.6 35.8 33.1	ASA 61 ASA 49 ASA 70 ASA 24	15-25 15-25 15-25 15-25	5-15 Minutes 5-15 Minutes 5-15 Minutes 5-15 Minutes	S S S
B-6-319 B-6-328	Mod. Epoxy Mod. Epoxy	Xylol Xylol	55.6 55.1	41.3 41.6	ASA 49 ASA 61	65-85 70-90	15-60 Minutes 15-60 Minutes	B, S, D B, S, D

## Office, Shop and Maintenance Paints

Product Number	Туре	Color	Gloss	Thinner	Air Dry Time	Theoretical Coverage Sq. Ft./Ga'.	Wt., Lbs. per Gal.	Recoat Time Hours
Interior F	Paints							
B-6-125 B-6-130 B-6-132 B-6-104 B-6-107 B-6-133 B-5-112 B-6-403 B-225	Alkyd Alkyd Alkyd Latex Latex Latex Alkyd Alkyd Oleo-Resin	White Pastels Deep Tones White Pastels Deep Tones White Blue Clear	Semi Semi Semi Flat Flat Flat Semi High	Min. Spirits Min. Spirits Min. Spirits Water Water Water Naphtha Min. Spirits Min. Spirits	5-6 Hours 5-6 Hours 5-6 Hours 1 Hour 1 Hour 1 Hour 10 Min. 8 Hours 4-5 Hours	850 850 850 655 655 655 800 850	12.0 12.0 12.0 11.4 11.4 11.1 12.0 7.3	16-24 16-24 16-24 2 2 2 1 16-24
	<b>.</b>			•				
Exterior I								
B-5-120 B-5-121 B-5-101 B-5-100 B-222N	Oil Base Oil Base Oil Emulsion Oil Base Phen. Resin	White Pastels White White Clear	Semi Semi Low Semi Semi High	Min. Spirits Min. Spirits Water Min. Spirits Min. Spirits	24-48 Hours 24-48 Hours 2 Hours 24-48 Hours 16 Hours	880 880 637 1090 <b>7</b> 79	12.4 12.4 11.4 12.4 7.4	24-48 24-48 16-24 24-48 16-24
Exterior-l	Interior Paints							
B-6-120	Alkyd	White	Very High	Min. Spirits	12 Hours	880	10.8	16-24
B-6-134	Alkyd	Pastels	Very High	Min. Spirits	12 Hours	880	10.8	16-24
B-6-131	Alkyd	Deep Tones	Very High	Min. Spirits	12 Hours	880	10.2	16-24
B-5-340	Alkyd	Lt. Grey	High	Min. Spirits	12 Hours	743	10.8	24-48
B-5-300	Alkyd	Dk. Grev	High	Min. Spirits	12 Hours	743	10.8	24-48
B-5-600	Mod. Phen.	Red	High	Min. Spirits	24-48 Hours	767	9.1	16-24
B-6-330	Mod. Phen.	Grey	High	Min. Spirits	24-48 Hours	757	9.1	16-24
B-6-516	Mod. Phen.	Green	High	Min. Spirits	24-48 Hours	760	9.1	12-24
B-6-701	Phenolic	Aluminum	High	XvIol	3-6 Hours	824	9.4	••••
B-5-800	Mod. Alkyd	Brt. Yellow	Medium	VMP, Naphtha	½ Hour	846	11.9	1/2
B-6-250	Enamel	Black	High	Xylol, VMP	6-8 Hours	727	7.65	16-24
B-6-402	Alkyd	Blue	High	Min. Spirits	8 Hours		***	15
B-5-607	Alkvd	Red	Flat	Min. Spirits	6-10 Hours	650	10.1	16-24
B-6-511	Alkyd	Dark Green	Low Semi	Min. Spirits	5 Min.	714	11.2	6-8
B-6-506	Alkyd	Lt. Green	Low Semi	Min, Spirits	5 Min.	700	11.0	6-8

<sup>4</sup> B. Brush; S. Spray; R. Roller; D. Dip; F. Flow.

① B, Brush; S, Spray; D, Dip; F, Flow. ② Force-dry — 30 minutes at 80°C (alternate).