

INT 2.1 ASPHALT SURFACES (ZONE/TRAFFIC MARKING ON INTERIOR DRIVE AND PARKING AREAS, ETC.)

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 2.1A	LATEX ZONE / TRAFFIC MARKING			Latex Traffic Marking Paint	97
			<p>These products and application procedures differ from one manufacturer to another, and therefore it is recommended that these coatings be used in strict accordance with the manufacturer's instructions, and guarantee (if any).</p> <p>(Note: For Traffic Line Marking MPI recommends a minimum D.F.T. of 7 mil).</p>		
INT 2.1B	ALKYD ZONE / TRAFFIC MARKING			Alkyd Traffic Marking Paint	32
			<p>These products and application procedures differ from one manufacturer to another, and therefore it is recommended that these coatings be used in strict accordance with the manufacturer's instructions, and guarantee (if any).</p> <p>(Note: For Traffic Line Marking MPI recommends a minimum D.F.T. of 7 mil).</p>		

INT 3.1 CONCRETE VERTICAL SURFACES (INCLUDING CEILINGS AND UNDERSIDES OF MEZZANINES, STAIRS, ETC.)

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 3.1A	LATEX (over primer) (Gloss/Sheen as Specified)	1	<i>Primer, Alkali Resistant, WB</i>	<i>Primer, Alkali Resistant, WB</i>	3
		2	Latex	Latex	43,44,52, 53,54,114
		3		Latex	43,44,52, 53,54,114
INT 3.1B	LATEX (over latex aggregate) (Gloss & <u>Texture</u> as Specified)	1	Latex Aggregate	Latex Aggregate	42
		2	Latex	Latex	43,44,52, 53,54,114
		3		Latex	43,44,52, 53,54,114
INT 3.1C	HIGH PERFORMANCE ARCHITECTURAL LATEX (Gloss/Sheen as Specified)	1	<i>Primer, Alkali Resistant, WB</i>	<i>Primer, Alkali Resistant, WB</i>	3
		2	HIPAC Latex	HIPAC Latex	138,139,140,141
		3		HIPAC Latex	138,139,140,141
INT 3.1D	ALKYD (Gloss/Sheen as Specified)	1	<i>Primer, Alkali Resistant, WB</i>	<i>Primer, Alkali Resistant, WB</i>	3
		2	Alkyd	Alkyd	47,48,49,51
		3		Alkyd	47,48,49,51
INT 3.1E	LATEX (Gloss/Sheen as Specified)	1	Latex	Latex	43,44,52, 53,54,114
		2	Latex	Latex	43,44,52, 53,54,114
		3		Latex	43,44,52, 53,54,114
INT 3.1F	EPOXY ("TILE LIKE") (For smooth concrete)	1	Epoxy	Epoxy	77
		2	Epoxy	Epoxy	77
		3		Epoxy	77
INT 3.1G	EPOXY-MODIFIED LATEX	1	<i>Epoxy-Modified Latex, Int.</i>	<i>Epoxy-Modified Latex, Int.</i>	115, 215
		2	<i>Epoxy-Modified Latex, Int.</i>	<i>Epoxy-Modified Latex, Int.</i>	115, 215
		3		<i>Epoxy-Modified Latex, Int.</i>	115, 215
INT 3.1H	MULTICOLOR	1	Primer Sealer	Primer Sealer	125
		2	Multicolor Base Coat	Multicolor Base Coat	112
		3	Multicolor Pattern Coat	Multicolor Pattern Coat	112
		4		Clear Coat	121

**INT 3.1 CONCRETE VERTICAL SURFACES
(INCLUDING CEILINGS AND UNDERSIDES OF MEZZANINES, STAIRS, ETC.)**

(CONTINUED)

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 3.1J	WATER REPELLENT (Paintable)			Water Repellent Coating	34
<p>These products and application procedures differ from one manufacturer to another, and therefore it is recommended that these coatings be used in strict accordance with the manufacturer's instructions, and guarantee (if any).</p>					
INT 3.1K	CONCRETE STAIN			Concrete Stain	58
<p>These products and application procedures differ from one manufacturer to another, and therefore it is recommended that these coatings be used in strict accordance with the manufacturer's instructions, and guarantee (if any).</p>					
INT 3.1L	W.B. LIGHT INDUSTRIAL COATING (Gloss/Sheen as Specified)	1 2 3	<i>Primer, Alkali Resistant, WB</i> W.B. Light Industrial Coating	<i>Primer, Alkali Resistant, WB</i> W.B. Light Industrial Coating W.B. Light Industrial Coating	3 151,153,154 151,153,154
INT 3.1M	INSTITUTIONAL LOW ODOR / VOC (Gloss/Sheen as Specified)	1 2 3	<i>Primer Sealer, Interior, Institutional Low Odor/VOC</i> Institutional Low Odor/VOC	<i>Primer Sealer, Interior, Institutional Low Odor/VOC</i> Institutional Low Odor/VOC Institutional Low Odor/VOC	149 143,144,145, 146,147,148 143,144,145, 146,147,148
INT 3.1N	LATEX AGGREGATE COATING (Gloss & <u>Texture</u> as Specified)			Latex Aggregate Coating	41, 42
<p>These products and application procedures differ from one manufacturer to another, and therefore it is recommended that these coatings be used in strict accordance with the manufacturer's instructions, and guarantee (if any). There are a wide variety of differing textures and gloss levels. Accordingly, use of a test patch is suggested.</p>					
INT 3.1P	EPOXY-MODIFIED LATEX	1 2 3	<i>Epoxy-Modified Latex, Int.</i> <i>Epoxy-Modified Latex, Int.</i>	<i>Epoxy-Modified Latex, Int.</i> <i>Epoxy-Modified Latex, Int.</i> <i>Epoxy-Modified Latex, Int.</i>	115, 215 115, 215 115, 215

INT 3.2 CONCRETE HORIZONTAL SURFACES (FLOORS AND STAIRS, ETC.)

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 3.2A	LATEX FLOOR ENAMEL (Gloss or low gloss)	1	Latex Floor	Latex Floor	68, 60
		2	Latex Floor	Latex Floor	68, 60
		3		Latex Floor	68, 60
INT 3.2B	ALKYD FLOOR ENAMEL (Gloss or low gloss)	1	Alkyd Floor	Alkyd Floor	27, 59
		2	Alkyd Floor	Alkyd Floor	27, 59
		3		Alkyd Floor	27, 59
INT 3.2C	EPOXY	1	Epoxy	Epoxy	77
		2	Epoxy	Epoxy	77
		3		Epoxy	77
INT 3.2D	POLYURETHANE, PIGMENTED	1	Epoxy	Epoxy	77
		2	Polyurethane	Polyurethane	72
		3		Polyurethane	72
INT 3.2E	CONCRETE STAIN	1	Concrete Stain	Concrete Stain	58
		2		Concrete Stain	58
INT 3.2F	CONCRETE FLOOR SEALER	1	Concrete Floor Sealer	No Premium Grade	104
		2	Concrete Floor Sealer		104
INT 3.2G	CONCRETE FLOOR SEALER, W.B.	1	Concrete Floor Sealer	No Premium Grade	99
		2	Concrete Floor Sealer		99
INT 3.2H	LATEX ZONE / TRAFFIC MARKING			Latex Traffic Marking Paint	97
<p>These products and application procedures differ from one manufacturer to another, and therefore it is recommended that these coatings be used in strict accordance with the manufacturer's instructions, and guarantee (if any).</p> <p>(Note: For Traffic Line Marking MPI recommends a minimum D.F.T. of 7 mil)</p>					
INT 3.2J	ALKYD ZONE / TRAFFIC MARKING			Alkyd Traffic Marking Paint	32
<p>These products and application procedures differ from one manufacturer to another, and therefore it is recommended that these coatings be used in strict accordance with the manufacturer's instructions, and guarantee (if any).</p> <p>(Note: For Traffic Line Marking MPI recommends a minimum D.F.T. of 7 mil)</p>					
INT 3.2K	POLYURETHANE, CLEAR, 2 COMPONENT	1	Polyurethane	Polyurethane	78
		2	Polyurethane	Polyurethane	78
		3		Polyurethane	78

INT 3.2 CONCRETE HORIZONTAL SURFACES
(FLOORS AND STAIRS, ETC.)

(CONTINUED)

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 3.2L	<i>Deleted System</i>				

INT 3.3 CEMENTITIOUS COMPOSITION BOARD

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 3.3A	LATEX (Gloss/Sheen as Specified)	1	<i>Primer, Alkali Resistant, WB</i>	<i>Primer, Alkali Resistant, WB</i>	3
		2	Latex	Latex	43,44,52, 53,54,114
		3		Latex	43,44,52, 53,54,114
INT 3.3B	HIGH PERFORMANCE ARCHITECTURAL LATEX (Gloss/Sheen as Specified)	1	<i>Primer, Alkali Resistant, WB</i>	<i>Primer, Alkali Resistant, WB</i>	3
		2	HIPAC Latex	HIPAC Latex	138,139,140,141
		3		HIPAC Latex	138,139,140,141
INT 3.3C	ALKYD (Gloss/Sheen as Specified)	1	<i>Primer, Alkali Resistant, WB</i>	<i>Primer, Alkali Resistant, WB</i>	3
		2	Alkyd	Alkyd	47,48, 49, 51
		3		Alkyd	47,48, 49, 51
INT 3.3D	EPOXY-MODIFIED LATEX	1	<i>Epoxy-Modified Latex, Int.</i>	<i>Epoxy-Modified Latex, Int.</i>	115, 215
		2	<i>Epoxy-Modified Latex, Int.</i>	<i>Epoxy-Modified Latex, Int.</i>	115, 215
		3		<i>Epoxy-Modified Latex, Int.</i>	115, 215
INT 3.3E	EPOXY ("TILE LIKE")	1	Epoxy	Epoxy	77
		2	Epoxy	Epoxy	77
		3		Epoxy	77
INT 3.3F	MULTICOLOR	1	Primer Sealer	Primer Sealer	125
		2	Multicolor Base Coat	Multicolor Base Coat	112
		3	Multicolor Pattern Coat	Multicolor Pattern Coat	112
		4		Clear Coat	121
INT 3.3G	INSTITUTIONAL LOW ODOR / VOC (Gloss/Sheen as Specified)	1	<i>Primer Sealer, Interior, Institutional Low Odor/VOC</i>	<i>Primer Sealer, Interior, Institutional Low Odor/VOC</i>	149
		2	Institutional Low Odor/VOC	Institutional Low Odor/VOC	143,144,145, 146,147,148
		3		Institutional Low Odor/VOC	143,144,145, 146,147,148
INT 3.3H	W.B. LIGHT INDUSTRIAL COATING (Gloss/Sheen as Specified)	1	<i>Primer, Alkali Resistant, WB</i>	<i>Primer, Alkali Resistant, WB</i>	3
		2	W.B. Light Industrial Coating	W.B. Light Industrial Coating	151,153,154
		3		W.B. Light Industrial Coating	151,153,154

INT 4.1 CLAY MASONRY UNITS (INCLUDING PRESSED AND EXTRUDED BRICK)

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 4.1A	LATEX (Gloss/Sheen as Specified)	1	<i>Primer, Alkali Resistant, WB</i>	<i>Primer, Alkali Resistant, WB</i>	3
		2	Latex	Latex	43,44,52, 53,54,114
		3		Latex	43,44,52, 53,54,114
INT 4.1B	LATEX AGGREGATE COATING (Gloss & <u>Texture</u> as Specified)			Latex Aggregate	41, 42
			These products and application procedures differ from one manufacturer to another, and therefore it is recommended that these coatings be used in strict accordance with the manufacturer's instructions, and guarantee (if any). There are a wide variety of differing textures and gloss levels. Accordingly, use of a test patch is suggested.		
INT 4.1C	W.B. LIGHT INDUSTRIAL COATING (Gloss/Sheen as Specified)	1	<i>Primer, Alkali Resistant, WB</i>	<i>Primer, Alkali Resistant, WB</i>	3
		2	W.B. Light Industrial Coating	W.B. Light Industrial Coating	151,153,154
		3		W.B. Light Industrial Coating	151,153,154
INT 4.1D	ALKYD (Gloss/Sheen as Specified)	1	<i>Primer, Alkali Resistant, WB</i>	<i>Primer, Alkali Resistant, WB</i>	3
		2	Alkyd	Alkyd	47,48, 49, 51
		3		Alkyd	47,48, 49, 51
INT 4.1F	EPOXY ("TILE LIKE") (For smooth concrete)	1	Epoxy	Epoxy	77
		2	Epoxy	Epoxy	77
		3		Epoxy	77
INT 4.1G	EPOXY-MODIFIED LATEX (For Smooth Surfaces)	1	<i>Epoxy-Modified Latex, Int.</i>	<i>Epoxy-Modified Latex, Int.</i>	115, 215
		2	<i>Epoxy-Modified Latex, Int.</i>	<i>Epoxy-Modified Latex, Int.</i>	115, 215
		3		<i>Epoxy-Modified Latex, Int.</i>	115, 215
INT 4.1H	MULTICOLOR	1	Primer Sealer (tinted)	Primer Sealer (tinted)	125
		2	Multicolor Base Coat	Multicolor Base Coat	112
		3	Multicolor Pattern Coat	Multicolor Pattern Coat	112
		4		Clear Coat	121
INT 4.1J	WATER REPELLENT, CLEAR (Paintable)			Water Repellent Coating	34
			These products and application procedures differ from one manufacturer to another, and therefore it is recommended that these coatings be used in strict accordance with the manufacturer's instructions, and guarantee (if any).		
INT 4.1K	POLYURETHANE, CLEAR, 2 COMPONENT	1	Polyurethane	Polyurethane	78
		2	Polyurethane	Polyurethane	78
		3		Polyurethane	78

**INT 4.1 CLAY MASONRY UNITS
(INCLUDING PRESSED AND EXTRUDED BRICK)**

(CONTINUED)

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 4.1L	HIGH PERFORMANCE ARCHITECTURAL LATEX (Gloss/Sheen as Specified)	1	<i>Primer, Alkali Resistant, WB</i>	<i>Primer, Alkali Resistant, WB</i>	<i>3</i>
		2	HIPAC Latex	HIPAC Latex	138,139,140,141
		3		HIPAC Latex	138,139,140,141
INT 4.1M	INSTITUTIONAL LOW ODOR / VOC (Gloss/Sheen as Specified)	1	<i>Primer Sealer, Interior, Institutional Low Odor/VOC</i>	<i>Primer Sealer, Interior, Institutional Low Odor/VOC</i>	<i>149</i>
		2	Institutional Low Odor/VOC	Institutional Low Odor/VOC	143,144,145, 146,147,148
		3		Institutional Low Odor/VOC	143,144,145, 146,147,148

**INT 4.2 CONCRETE MASONRY UNITS (CMU's)
(CONCRETE BLOCK AND CONCRETE BRICK)**

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 4.2A	LATEX (Gloss/Sheen as Specified)	1	Latex Block Filler	Latex Block Filler	4
		2	Latex	Latex	43,44,52, 53,54,114
		3		Latex	43,44,52, 53,54,114
INT 4.2B	LATEX AGGREGATE (Gloss & <u>Texture</u> as Specified)			Latex Aggregate Coating	41, 42
<p>These products and application procedures differ from one manufacturer to another, and therefore it is recommended that these coatings be used in strict accordance with the manufacturer's instructions, and guarantee (if any).</p> <p>There are a wide variety of differing textures and gloss levels. Accordingly, use of a test patch is suggested.</p>					
INT 4.2C	ALKYD (Gloss/Sheen as Specified)	1	Latex Block Filler	Latex Block Filler	4
		2	Alkyd	Alkyd	47,48,49,51
		3		Alkyd	47,48,49,51
INT 4.2D	HIGH PERFORMANCE ARCHITECTURAL LATEX (Gloss/Sheen as Specified)	1	Latex Block Filler	Latex Block Filler	4
		2	HIPAC Latex	HIPAC Latex	138,139,140,141
		3		HIPAC Latex	138,139,140,141
INT 4.2E	INSTITUTIONAL LOW ODOR / VOC (Gloss/Sheen as Specified)	1	Latex Block Filler	Latex Block Filler	4
		2	Institutional Low Odor/VOC	Institutional Low Odor/VOC	143,144,145, 146,147,148
		3		Institutional Low Odor/VOC	143,144,145, 146,147,148
INT 4.2F	EPOXY, ("TILE LIKE") (FOR <u>DRY</u> ENVIRONMENTS)	1	Latex Block Filler	Latex Block Filler	4
		2	Epoxy	Epoxy	77
		3		Epoxy	77
INT 4.2G	EPOXY, ("TILE LIKE") (FOR <u>WET</u> ENVIRONMENTS)	1	Epoxy Block Filler	Epoxy Block Filler	116
		2	Epoxy	Epoxy	77
		3		Epoxy	77
INT 4.2H	MULTICOLOR	1	Latex Block Filler	Latex Block Filler	4
		2	Primer Sealer	Primer Sealer	125
		3	Multicolor Base Coat	Multicolor Base Coat	112
		4	Multicolor Pattern Coat	Multicolor Pattern Coat	112
		5		Clear Coat	121
INT 4.2J	EPOXY-MODIFIED LATEX (For dry environments)	1	Latex Block Filler	Latex Block Filler	4
		2	Epoxy-Modified Latex, Int.	Epoxy-Modified Latex, Int.	115, 215
		3		Epoxy-Modified Latex, Int.	115, 215

**INT 4.2 CONCRETE MASONRY UNITS (CMU's)
(CONCRETE BLOCK AND CONCRETE BRICK)**

(CONTINUED)

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 4.2K	W.B. LIGHT INDUSTRIAL COATING (Gloss/Sheen as Specified)	1	Latex Block Filler	Latex Block Filler	4
		2	W.B. Light Industrial Coating	W.B. Light Industrial Coating	151,153,154
		3		W.B. Light Industrial Coating	151,153,154
INT 4.2L	WATER REPELLENT, (Not Paintable) (Not for Low Density Block)			Water Repellent	117
			These products and application procedures differ from one manufacturer to another, and therefore it is recommended that these coatings be used in strict accordance with the manufacturer's instructions, and guarantee (if any).		
INT 4.2M	WATER REPELLENT (Paintable) (Not for Low Density Block)				34
			These products and application procedures differ from one manufacturer to another, and therefore it is recommended that these coatings be used in strict accordance with the manufacturer's instructions, and guarantee (if any).		
INT 4.2N	ALKYD (over latex sealer) (Gloss/Sheen as Specified)	1	Latex Block Filler	Latex Block Filler	4
		2	Latex Primer Sealer	Latex Primer Sealer	50
		3	Alkyd	Alkyd	47,48,49,51
		4		Alkyd	47,48,49,51

INT 5.1 STRUCTURAL STEEL AND METAL FABRICATIONS (COLUMNS, BEAMS, JOISTS, ETC)

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 5.1A	QUICK DRY ENAMEL (Gloss or Semi-Gloss)	1	No Budget Grade	Q.D. Metal Primer	76
		2		Q.D. Enamel	81, 96
		3		Q.D. Enamel	81, 96
INT 5.1B	W.B. LIGHT INDUSTRIAL COATING (Gloss/Sheen as Specified)	1	Rust Inhibitive Primer	Rust Inhibitive Primer	107
		2	W.B. Light Industrial Coating	W.B. Light Industrial Coating	151,153,154
		3		W.B. Light Industrial Coating	151,153,154
INT 5.1C	W.B. DRY FALL	1	Alkyd Metal Primer	No Premium Grade	79, 76
		2	W.B. Dry Fall		118, 131 , 133 155, 158, 226
INT 5.1CC	W.B. DRY FALL (over Q.D. Shop Primer) (For dry locations only - See Evaluation & Surface Prep.) (Gloss/Sheen as Specified)	Shop 1	Q.D. Shop Primer W.B. Dry Fall	No Premium	275 118, 131 , 133 155, 158, 226
INT 5.1D	ALKYD DRY FALL	1	Alkyd Metal Primer	No Premium Grade	79, 76
		2	Alkyd Dry Fall		55, 89, 225
INT 5.1DD	ALKYD DRY FALL (over QD Shop Primer) (For dry locations only - See Evaluation & Surface Prep.) (Gloss/Sheen as Specified)	Shop 1	Q.D. Shop Primer Alkyd Dry Fall	No Premium	275 55, 89, 225
INT 5.1E	ALKYD (Gloss/Sheen as Specified)	1	Alkyd Metal Primer	Alkyd Metal Primer	79, 76
		2	Alkyd	Alkyd	47,48, 49, 51
		3		Alkyd	47,48, 49, 51
INT 5.1F	POLYURETHANE, PIGMENTED (over epoxy primer)	1	Epoxy Primer	Epoxy Primer	101
		2	Polyurethane	Polyurethane	72
		3		Polyurethane	72
INT 5.1G	POLYURETHANE, PIGMENTED (over high build epoxy)	1	No Budget Grade	Epoxy Primer	101
		2		High Build Epoxy	108
		3		Polyurethane	72
INT 5.1H	POLYURETHANE, PIGMENTED (over inorganic zinc and epoxy)	1	No Budget Grade	Inorganic Zinc Primer	19
		2		High Build Epoxy	108
		3		Polyurethane	72

INT 5.1 STRUCTURAL STEEL AND METAL FABRICATIONS
(COLUMNS, BEAMS, JOISTS, ETC.)

(CONTINUED)

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 5.1J	POLYURETHANE, PIGMENTED (over epoxy zinc rich and epoxy)	1	No Budget Grade	Epoxy Zinc Rich Primer	20
		2		Epoxy	77
		3		Polyurethane	72
INT 5.1K	<i>EPOXY-MODIFIED LATEX</i>	1		<i>Rust Inhibitive Primer</i>	<i>107</i>
		2		<i>Epoxy-Modified Latex, Int.</i>	<i>115, 215</i>
		3		<i>Epoxy-Modified Latex, Int.</i>	<i>115, 215</i>
INT 5.1L	EPOXY	1	Epoxy Primer	Epoxy Primer	101
		2	Epoxy	Epoxy	77
		3		Epoxy	77
<i>INT 5.1LL</i>	<i>EPOXY DECK COATING</i> <i>(over epoxy primer)</i>	1	<i>Epoxy Primer</i>	<i>Epoxy Primer</i>	<i>101</i>
		2		<i>Epoxy</i>	<i>77</i>
		3	<i>Epoxy</i>	<i>Epoxy</i>	<i>82</i>
INT 5.1M	ALUMINUM PAINT	1	Alkyd Metal Primer	Alkyd Metal Primer	79.76
		2	Aluminum Paint	Aluminum Paint	1
		3		Aluminum Paint	1
INT 5.1N	W.B. LIGHT INDUSTRIAL COATING (over epoxy primer) (Gloss/Sheen as Specified)	1	Epoxy Primer	Epoxy Primer	101
		2	W.B. Light Industrial Coating	W.B. Light Industrial Coating	151,153,154
		3		W.B. Light Industrial Coating	151,153,154
INT 5.1P	HIGH BUILD EPOXY (over epoxy zinc rich primer)	1	Epoxy Zinc Rich Primer	Epoxy Zinc Rich Primer	20
		2	High Build Epoxy	High Build Epoxy	108
		3		Epoxy	77
INT 5.1Q	LATEX (over alkyd primer) (Gloss/Sheen as Specified)	1	Alkyd Metal Primer	Alkyd Metal Primer	79, 76
		2	Latex	Latex	43,44,52, 53,54,114
		3		Latex	43,44,52, 53,54,114
INT 5.1R	HIGH PERFORMANCE ARCHITECTURAL LATEX (Gloss/Sheen as Specified)	1	Alkyd Metal Primer	Alkyd Metal Primer	79, 76
		2	HIPAC Latex	HIPAC Latex	138,139,140,141
		3		HIPAC Latex	138,139,140,141
INT 5.1S	INSTITUTIONAL LOW ODOR / VOC (Gloss/Sheen as Specified)	1	Rust Inhibitive Primer	Rust Inhibitive Primer	107
		2	Institutional Low Odor/VOC	Institutional Low Odor/VOC	143,144,145, 146,147,148
		3		Institutional Low Odor/VOC	143,144,145, 146,147,148

INT 5.1T	ALKYD (over surface	1	Surface Tolerant Primer	Surface Tolerant Primer	23
	tolerant primer)	2	Alkyd	Alkyd	47,48, 49, 51
	(Gloss/Sheen as Specified)	3		Alkyd	47,48, 49, 51

INT 5.1 STRUCTURAL STEEL AND METAL FABRICATIONS
(COLUMNS, BEAMS, JOISTS, ETC.)

(CONTINUED)

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 5.1U	POLYURETHANE, PIGMENTED (over self priming epoxy)	1	H. B. Self Priming Epoxy	H.B. Self Priming Epoxy	120
		2	Polyurethane	Polyurethane	72
		3		Polyurethane	72
INT 5.1V	EPOXY (over self priming epoxy)	1	H. B. Self Priming Epoxy	H.B. Self Priming Epoxy	120
		2	Epoxy	Epoxy	77
		3		Epoxy	77
INT 5.1W	ALKYD (over Q.D. Shop Primer) (For dry locations only - See Evaluation & Surface Prep.) (Gloss/Sheen as Specified)	Shop	Q.D. Shop Primer	Q.D. Shop Primer	275
		1	Alkyd	Alkyd	47,48, 49, 51
		2		Alkyd	47,48, 49, 51
INT 5.1X	LATEX (over Q.D. Shop Primer) (For dry locations only - See Evaluation & Surface Prep.) (Gloss/Sheen as Specified)	Shop	Q.D. Shop Primer	Q.D. Shop Primer	275
		1	Latex	Latex	43,44, 52
		2		Latex	53,54, 114
INT 5.1Z	Q.D. SHOP PAINT (For dry locations only - See Evaluation & Surface Prep.) (Do Not Topcoat)	Shop	Q.D. Shop Paint	No Premium	173

INT 5.2 STEEL - HIGH HEAT

(BOILERS, FURNACES, HEAT EXCHANGERS, BREECHING, PIPES, FLUES, STACKS, ETC.)

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 5.2A	HEAT RESISTANT ENAMEL MAXIMUM 400° F (205° C)			Heat Resistant Enamel	21
		These products, and application procedures differ from one manufacturer to another, and therefore it is recommended that these coatings be used in accordance with the manufacturer's instructions, and guarantee (if any)			
INT 5.2B	HEAT RESISTANT ENAMEL, ALUMINUM MAXIMUM 800° F (427° C)			Aluminum Heat Resistant Enamel	2
		These products, and application procedures differ from one manufacturer to another, and therefore it is recommended that these coatings be used in accordance with the manufacturer's instructions, and guarantee (if any)			
INT 5.2C	INORGANIC ZINC RICH COATING MAXIMUM 750° F (400° C)			Inorganic Zinc Rich Coating	19
		These products, and application procedures differ from one manufacturer to another, and therefore it is recommended that these coatings be used in accordance with the manufacturer's instructions, and guarantee (if any)			
INT 5.2D	HIGH HEAT RESISTANT COATING MAXIMUM 1100° F (593° C)			High Heat Resistant Coating	22
		These products, and application procedures differ from one manufacturer to another, and therefore it is recommended that these coatings be used in accordance with the manufacturer's instructions, and guarantee (if any)			

INT 5.3 GALVANIZED METAL (NOT CHROMATE PASSIVATED)
HIGH CONTACT/HIGH TRAFFIC AREAS (DOORS, FRAMES, RAILINGS, PIPES, ETC.)
LOW CONTACT OR LOW TRAFFIC AREAS (OVERHEAD DECKING, PIPES, DUCTS, ETC.)

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 5.3A	LATEX (Gloss/Sheen as Specified)	1	<i>Cementitious Primer</i>	Cementitious Primer	26
		2	<i>Latex</i>	Latex	43,44,52, 53,54,114
		3		Latex	43,44,52, 53,54,114
INT 5.3B	W.B. LIGHT INDUSTRIAL COATING (Gloss/Sheen as Specified)	1	<i>Cementitious Primer</i>	Cementitious Primer	26
		2	<i>W.B. Light Industrial Coating</i>	W.B. Light Industrial Coating	151,153,154
		3		W.B. Light Industrial Coating	151,153,154
INT 5.3C	ALKYD (over cementitious primer) (Gloss/Sheen as Specified)	1	<i>Cementitious Primer</i>	Cementitious Primer	26
		2	<i>Alkyd</i>	Alkyd	47, 48, 49, 51
		3		Alkyd	47, 48, 49, 51
INT 5.3D	EPOXY (over epoxy primer)	1	Epoxy Primer	Epoxy Primer	101
		2	Epoxy	Epoxy	77
		3		Epoxy	77
INT 5.3E	EPOXY (over vinyl wash primer and epoxy primer)	1	Wash Primer	Wash Primer	80
		2	Epoxy Primer	Epoxy Primer	101
		3	Epoxy	Epoxy	77
		4		Epoxy	77
INT 5.3F	ALKYD DRY FALL (Low Contact / Traffic)	1	Cementitious Primer	No Premium Grade	26
		2	Alkyd Dry Fall		55, 89, 225
INT 5.3G	ALUMINUM PAINT	1	Cementitious Primer	Cementitious Primer	26
		2	Aluminum Paint	Aluminum Paint	1
		3		Aluminum Paint	1
INT 5.3H	W.B. DRY FALL (Low Contact / Traffic)	1	Waterborne Dry Fall	No Premium Grade	131, 133, 158
		2	Waterborne Dry Fall		131, 133, 158
INT 5.3J	LATEX (over w.b. primer) (Gloss/Sheen as Specified)	1	Waterborne Primer	Waterborne Primer	134
		2	Latex	Latex	43,44,52, 53,54,114
		3		Latex	43,44,52, 53,54,114
INT 5.3K	W.B. LIGHT INDUSTRIAL COATING (over w.b. primer) (Gloss/Sheen as Specified)	1	Waterborne Primer	Waterborne Primer	134
		2	W.B. Light Industrial Coating	W.B. Light Industrial Coating	151,153,154
		3		W.B. Light Industrial Coating	151,153,154

INT 5.3 GALVANIZED METAL (NOT CHROMATE PASSIVATED)
HIGH CONTACT/HIGH TRAFFIC AREAS (DOORS, FRAMES, RAILINGS, PIPES, ETC.)
LOW CONTACT OR LOW TRAFFIC AREAS (OVERHEAD DECKING, PIPES, DUCTS, ETC.)

(CONTINUED)

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 5.3L	ALKYD (over non-cementitious primer) (Gloss/Sheen as Specified)	1	Non-Cementitious Primer	Non-Cementitious Primer	135
		2	Alkyd	Alkyd	47, 48, 49, 51
		3		Alkyd	47, 48, 49, 51
INT 5.3M	HIGH PERFORMANCE ARCHITECTURAL LATEX (Gloss/Sheen as Specified)	1	W.B. Galvanized Primer	W.B. Galvanized Primer	134
		2	HIPAC Latex	HIPAC Latex	138,139,140,141
		3		HIPAC Latex	138,139,140,141
INT 5.3N	INSTITUTIONAL LOW ODOR / VOC (Gloss/Sheen as Specified)	1	W.B. Galvanized Primer	W.B. Galvanized Primer	134
		2	Institutional Low Odor/VOC	Institutional Low Odor/VOC	143,144,145,146,147,148
		3		Institutional Low Odor/VOC	143,144,145,146,147,148

INT 5.4 ALUMINUM (NOT ANODIZED)

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 5.4A	ALKYD (over vinyl wash primer) (Gloss/Sheen as Specified)	1	Vinyl Wash Primer	Vinyl Wash Primer	80
		2	Alkyd	Alkyd	47,48, 49, 51
		3		Alkyd	47,48, 49, 51
INT 5.4B	EPOXY	1	No Budget Grade	Vinyl Wash Primer	80
		2		Epoxy	77
		3		Epoxy	77
INT 5.4C	POLYURETHANE, PIGMENTED	1	No Budget Grade	Vinyl Wash Primer	80
		2		Epoxy	77
		3		Polyurethane	72
INT 5.4D	ALUMINUM PAINT (Exposed Aluminum)	1	Vinyl Wash Primer	Vinyl Wash Primer	80
		2	Aluminum Paint	Aluminum Paint	1
		3		Aluminum Paint	1
INT 5.4E	W.B. LIGHT INDUSTRIAL COATING (Gloss/Sheen as Specified)	1	Q.D. Primer	Q.D. Primer	95
		2	W.B. Light Industrial Coating	W.B. Light Industrial Coating	151,153,154
		3		W.B. Light Industrial Coating	151,153,154
INT 5.4F	HIGH PERFORMANCE ARCHITECTURAL LATEX (Gloss/Sheen as Specified)	1	Q.D. Primer	Q.D. Primer	95
		2	HIPAC Latex	HIPAC Latex	138,139,140,141
		3		HIPAC Latex	138,139,140,141
INT 5.4G	INSTITUTIONAL LOW ODOR / VOC (Gloss/Sheen as Specified)	1	Q.D. Primer	Q.D. Primer	95
		2	Institutional Low Odor/VOC	Institutional Low Odor/VOC	143,144,145, 146,147,148
		3		Institutional Low Odor/VOC	143,144,145, 146,147,148
INT 5.4H	LATEX (Gloss/Sheen as Specified)	1	Q.D. Primer	Q.D. Primer	95
		2	Latex	Latex	43,44,52, 53,54,114
		3		Latex	43,44,52, 53,54,114
INT 5.4J	ALKYD (over Q.D. primer) (Gloss/Sheen as Specified)	1	Quick Dry Primer	Quick Dry Primer	95
		2	Alkyd	Alkyd	47,48, 49, 51
		3		Alkyd	47,48, 49, 51

INT 5.5 COPPER

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 5.5A	ALKYD (Gloss/Sheen as Specified)	1	Vinyl Wash Primer	Vinyl Wash Primer	80
		2	Alkyd (flat)	Alkyd	47,48, 49, 51
		3		Alkyd	47,48, 49, 51
INT 5.5B	EPOXY	1	No Budget Grade	Vinyl Wash Primer	80
		2		Epoxy	77
		3		Epoxy	77
INT 5.5C	POLYURETHANE, PIGMENTED	1	No Budget Grade	Vinyl Wash Primer	80
		2		Epoxy	77
		3		Polyurethane	72
INT 5.5D	ALUMINUM PAINT	1	Vinyl Wash Primer	Vinyl Wash Primer	80
		2	Aluminum Paint	Aluminum Paint	1
		3		Aluminum Paint	1
INT 5.5E	W.B. LIGHT INDUSTRIAL COATING (Gloss/Sheen as Specified)	1	Q.D. Primer	Q.D. Primer	95
		2	W.B. Light Industrial Coating	W.B. Light Industrial Coating	151,153,154
		3		W.B. Light Industrial Coating	151,153,154
INT 5.5F	HIGH PERFORMANCE ARCHITECTURAL LATEX (Gloss/Sheen as Specified)	1	Q.D. Primer	Q.D. Primer	95
		2	HIPAC Latex	HIPAC Latex	138,139,140,141
		3		HIPAC Latex	138,139,140,141
INT 5.5G	INSTITUTIONAL LOW ODOR / VOC (Gloss/Sheen as Specified)	1	Q.D. Primer	Q.D. Primer	95
		2	Institutional Low Odor/VOC	Institutional Low Odor/VOC	143,144,145, 146,147,148
		3		Institutional Low Odor/VOC	143,144,145, 146,147,148
INT 5.5H	LATEX (Gloss/Sheen as Specified)	1	Q.D. Primer	Q.D. Primer	95
		2	Latex	Latex	43,44,52,53,54, 114
		3		Latex	43,44,52,53,54, 114

INT 5.6 STAINLESS STEEL (NOT POLISHED)

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 5.6A	W.B. LIGHT INDUSTRIAL COATING (over bonding primer) (Gloss/Sheen as Specified)	1	Bonding Primer	Bonding Primer	69
		2	W.B. Light Industrial Coating	W.B. Light Industrial Coating	151,153,154
		3		W.B. Light Industrial Coating	151,153,154
INT 5.6B	ALKYD (Gloss/Sheen as Specified)	1	No Budget Grade	Vinyl Wash Primer	80
		2		Alkyd	47,48, 49, 51
		3		Alkyd	47,48, 49, 51
INT 5.6C	EPOXY	1	Vinyl Wash Primer	Vinyl Wash Primer	80
		2	Epoxy	Epoxy	77
		3		Epoxy	77
INT 5.6D	POLYURETHANE, PIGMENTED	1	No Budget Grade	Vinyl Wash Primer	80
		2		Epoxy	77
		3		Polyurethane	72
INT 5.6E	ALUMINUM PAINT	1	Vinyl Wash Primer	Vinyl Wash Primer	80
		2	Aluminum Paint	Aluminum Paint	1
		3		Aluminum Paint	1
INT 5.6F	W.B. LIGHT INDUSTRIAL COATING (over Q.D. primer) (Gloss/Sheen as Specified)	1	Q.D. Primer	Q.D. Primer	95
		2	W.B. Light Industrial Coating	W.B. Light Industrial Coating	151,153,154
		3		W.B. Light Industrial Coating	151,153,154
INT 5.6G	HIGH PERFORMANCE ARCHITECTURAL LATEX (Gloss/Sheen as Specified)	1	Bonding Primer	Bonding Primer	69
		2	HIPAC Latex	HIPAC Latex	138,139,140,141
		3		HIPAC Latex	138,139,140,141
INT 5.6H	LATEX (Gloss/Sheen as Specified)	1	Bonding Primer	Bonding Primer	69
		2	Latex	Latex	43,44,52, 53,54,114
		3		Latex	43,44,52, 53,54,114

INT 6.1 GLUE LAMINATED BEAMS AND COLUMNS

["Wood fillers (MPI #91) should be considered on open grained woods if a smooth, glass-like finish is desired." – see Preparation Appendix.]

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 6.1A	LATEX (over alkyd primer) (Gloss/Sheen as Specified)	1	Alkyd Primer Sealer	Alkyd Primer Sealer	45
		2	Latex	Latex	43,44,52, 53,54,114
		3		Latex	43,44,52, 53,54,114
INT 6.1B	ALKYD (Gloss/Sheen as Specified)	1	Alkyd Primer Sealer	Alkyd Primer Sealer	45
		2	Alkyd	Alkyd	47,48, 49, 51
		3		Alkyd	47,48, 49, 51
INT 6.1C	ALKYD VARNISH (Gloss/Sheen as Specified)	1	No Budget Grade	Alkyd Sealer (factory applied)	102
		2		Alkyd Varnish	73,74,75
		3		Alkyd Varnish	73,74,75
INT 6.1D	POLYURETHANE VARNISH (Gloss or Satin)	1	No Budget Grade	Polyurethane (factory applied)	56, 57
		2		Polyurethane	56, 57
		3		Polyurethane	56, 57
INT 6.1E	POLYURETHANE, PIGMENTED	1	No Budget Grade	Polyurethane	72
		2		Polyurethane	72
		3		Polyurethane	72
INT 6.1F	W.B. VARNISH, CLEAR (Gloss/Sheen as Specified)	1	No Budget Grade	W.B. <i>Varnish</i>	128,129, 130, 181
		2		W.B. <i>Varnish</i>	128,129,130, 181
		3		W.B. <i>Varnish</i>	128,129, 130, 181
INT 6.1G	SEMI-TRANSPARENT STAIN	1	Semi-Transparent Stain	No Premium Grade	90
		2	Semi-Transparent Stain		90
INT 6.1H	ALKYD SOLID COLOR STAIN	1	Solid Color Wood Stain	No Premium Grade	14
		2	Solid Color Wood Stain		14
INT 6.1J	POLYURETHANE VARNISH (over stain) (Gloss or satin)	1	Wood Stain	Wood Stain	90
		2	Polyurethane Varnish	Polyurethane Varnish	56, 57
		3	Polyurethane Varnish	Polyurethane Varnish	56, 57
		4		Polyurethane Varnish	56, 57
INT 6.1K	ALKYD VARNISH (over stain) (Gloss/Sheen as Specified)	1	Semi-Transparent Stain	Semi-Transparent Stain	90
		2	Alkyd Varnish	Alkyd Varnish	73, 74, 75
		3	Alkyd Varnish	Alkyd Varnish	73, 74, 75
		4		Alkyd Varnish	73, 74, 75
INT 6.1L	EPOXY	1	Epoxy	Epoxy	77
		2	Epoxy	Epoxy	77
		3		Epoxy	77

INT 6.1 GLUE LAMINATED BEAMS AND COLUMNS

(CONTINUED)

["Wood fillers (MPI #91) should be considered on open grained woods if a smooth, glass-like finish is desired." – see Preparation Appendix.]

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 6.1M	LATEX (over latex primer) (Gloss/Sheen as Specified)	1	No Budget Grade	Latex Primer	39
		2		Latex	43,44,52, 53,54,114
		3		Latex	43,44,52, 53,54,114
INT 6.1N	HIGH PERFORMANCE ARCHITECTURAL LATEX (Gloss/Sheen as Specified)	1	No Budget Grade	Latex Primer	39
		2		HIPAC Latex	138,139,140,141
		3		HIPAC Latex	138,139,140,141
INT 6.1P	ALKYD VARNISH (over stain and sealer) (Gloss/Sheen as Specified)	1	Semi-Transparent Stain	Semi-Transparent Stain	90
		2	Sanding Sealer	Sanding Sealer	102
		3	Alkyd Varnish	Alkyd Varnish	73,74,75
		4	Alkyd Varnish	Alkyd Varnish	73,74,75
INT 6.1Q	INSTITUTIONAL LOW ODOR / VOC (Gloss/Sheen as Specified)	1	Latex Primer	Latex Primer	39
		2	Institutional Low Odor/VOC	Institutional Low Odor/VOC	143,144,145, 146,147,148
		3		Institutional Low Odor/VOC	143,144,145, 146,147,148
INT 6.1R	W. B. VARNISH , CLEAR (over stain) (Gloss/Sheen as Specified)	1	Semi-Transparent Stain	Semi-Transparent Stain	90
		2	W.B. Varnish	W.B. Varnish	128,129,130, 181
		3	W.B. Varnish	W.B. Varnish	128,129,130, 181
		4	W.B. Varnish	W.B. Varnish	128,129,130, 181
INT 6.1S	POLYURETHANE, CLEAR, MOISTURE CURED (over stain) (Gloss or flat)	1	Semi-Transparent Stain	Semi-Transparent Stain	90
		2	Polyurethane	Polyurethane	31, 71
		3	Polyurethane	Polyurethane	31, 71
		4	Polyurethane	Polyurethane	31, 71
INT 6.1T	LATEX SOLID COLOR STAIN	1	Oil/Alkyd Primer	Oil/Alkyd Primer	5,7
		2	Latex Solid Stain	Latex Solid Stain	16
		3		Latex Solid Stain	16
INT 6.1U	FIRE RETARDANT, PIGMENTED (Gloss/Sheen as Specified)			Fire Retardant Coating (ULC Approved)	63, 64, 67 (Note: See Evaluation)
		These products, their application, and fire ratings differ from one manufacturer to another. Therefore it is recommended that these coatings be used in accordance with the manufacturer's instructions, and guarantee (if any).			
INT 6.1V	FIRE RETARDANT, CLEAR (Gloss/Sheen as Specified)			Fire Retardant Coating (ULC Approved)	62, 66 Deleted 65 (Note: See Evaluation)
		These products, their application, and fire ratings differ from one manufacturer to another. Therefore it is recommended that these coatings be used in accordance with the manufacturer's instructions, and guarantee (if any).			

INT 6.2 DIMENSION LUMBER
(COLUMNS, BEAMS, EXPOSED JOISTS, UNDERSIDE OF DECKING, ETC.)

["Wood fillers (MPI #91) should be considered on open grained woods if a smooth, glass-like finish is desired." – see Preparation Appendix.]

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 6.2A	LATEX (over alkyd primer) (Gloss/Sheen as Specified)	1	Alkyd Primer Sealer	Alkyd Primer Sealer	45
		2	Latex	Latex	43,44,52, 53-54, 114
		3		Latex	43,44,52, 53-54, 114
INT 6.2B	HIGH PERFORMANCE ARCHITECTURAL LATEX (Gloss/Sheen as Specified)	1	Alkyd Primer Sealer	Alkyd Primer Sealer	45
		2	HIPAC Latex	HIPAC Latex	138,139,140,141
		3		HIPAC Latex	138,139,140,141
INT 6.2C	ALKYD (Gloss/Sheen as Specified)	1	Alkyd Primer Sealer	Alkyd Primer Sealer	45
		2	Alkyd	Alkyd	47, 48, 49, 51
		3		Alkyd	47, 48, 49, 51
INT 6.2D	LATEX (over latex primer) (Gloss/Sheen as Specified)	1	No Budget Grade	Latex Primer	39
		2		Latex	43,44,52, 53,54,114
		3		Latex	43,44,52, 53,54,114
INT 6.2E	MULTICOLOR	1	Alkyd Primer Sealer	Alkyd Primer Sealer	45
		2	Multicolor Base Coat	Multicolor Base Coat	112
		3	Multicolor Pattern Coat	Multicolor Pattern Coat	112
				Clear Coat	121
INT 6.2F	FIRE RETARDANT, PIGMENTED (Gloss/Sheen as Specified)			Fire Retardant Coating (ULC Approved)	63, 64, 67 (Note: See Evaluation)
INT 6.2G	FIRE RETARDANT, CLEAR (Gloss/Sheen as Specified)			Fire Retardant Coating (ULC Approved)	62, 66 <i>Deleted 65</i> (Note: See Evaluation)
INT 6.2H	POLYURETHANE VARNISH (Gloss/Sheen as Specified)	1	Polyurethane Varnish	Polyurethane Varnish	56, 57
		2	Polyurethane Varnish	Polyurethane Varnish	56, 57
		3		Polyurethane Varnish	56, 57

INT 6.2 DIMENSION LUMBER
(COLUMNS, BEAMS, EXPOSED JOISTS, UNDERSIDE OF DECKING, ETC.)

(CONTINUED)

["Wood fillers (MPI #91) should be considered on open grained woods if a smooth, glass-like finish is desired." – see Preparation Appendix.]

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 6.2J	POLYURETHANE VARNISH (over stain) (Gloss/Sheen as Specified)	1	Wood Stain	Wood Stain	90
		2	Polyurethane Varnish	Polyurethane Varnish	56, 57
		3	Polyurethane Varnish	Polyurethane Varnish	56, 57
		4	Polyurethane Varnish	Polyurethane Varnish	56, 57
INT 6.2K	ALKYD VARNISH (over stain and sealer) (Gloss/Sheen as Specified)	1	Semi-Transparent Stain	Semi-Transparent Stain	90
		2	Sanding Sealer	Sanding Sealer	102
		3	Alkyd Varnish	Alkyd Varnish	73, 74, 75
		4	Alkyd Varnish	Alkyd Varnish	73, 74, 75
INT 6.2L	INSTITUTIONAL LOW ODOR / VOC (Gloss/Sheen as Specified)	1	Latex Primer	Latex Primer	39
		2	Institutional Low Odor/VOC	Institutional Low Odor/VOC	143,144,145, 146,147,148
		3	Institutional Low Odor/VOC	Institutional Low Odor/VOC	143,144,145, 146,147,148
INT 6.2M	W.B. VARNISH, CLEAR (over stain) (Gloss/Sheen as Specified)	1	Semi-Transparent Stain	Semi-Transparent Stain	90
		2	W.B. <i>Varnish</i>	W.B. <i>Varnish</i>	128,129,130, <i>181</i>
		3	W.B. <i>Varnish</i>	W.B. <i>Varnish</i>	128,129,130, <i>181</i>
		4	W.B. <i>Varnish</i>	W.B. <i>Varnish</i>	128,129,130, <i>181</i>
INT 6.2N	POLYURETHANE, CLEAR, MOISTURE CURED (over stain) (Gloss or flat)	1	Semi-Transparent Stain	Semi-Transparent Stain	90
		2	Polyurethane	Polyurethane	31, 71
		3	Polyurethane	Polyurethane	31, 71
		4	Polyurethane	Polyurethane	31, 71
INT 6.2P	ALKYD VARNISH (Gloss/Sheen as Specified)	1	Sanding Sealer	Sanding Sealer	102
		2	Alkyd Varnish	Alkyd Varnish	73, 74, 75
		3	Alkyd Varnish	Alkyd Varnish	73, 74, 75

INT 6.3 DRESSED LUMBER
(INCLUDING DOORS, DOOR AND WINDOW FRAMES, MOLDINGS, ETC.)

["Wood fillers (MPI #91) should be considered on open grained woods if a smooth, glass-like finish is desired." – see Preparation Appendix.]

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 6.3A	HIGH PERFORMANCE ARCHITECTURAL LATEX (Gloss/Sheen as Specified)	1	No Budget Grade	Latex Primer	39
		2		HIPAC Latex	138,139,140,141
		3		HIPAC Latex	138,139,140,141
INT 6.3B	ALKYD (Gloss/Sheen as Specified)	1	Alkyd Primer Sealer	Alkyd Primer Sealer	45
		2	Alkyd	Alkyd	47, 48, 51
		3		Alkyd	47, 48, 51
INT 6.3BB	ALKYD, W.B. (Gloss)	1	Latex Primer	Latex Primer	39
		2	W.B. Alkyd	W.B. Alkyd	157
		3		W.B. Alkyd	157
INT 6.3C	SEMI-TRANSPARENT STAIN (Not for Doors)	1	Wood Stain	No Premium Grade	90
		2	Wood Stain		90
INT 6.3D	ALKYD VARNISH (over stain) (Gloss/Sheen as Specified)	1	Wood Stain	Wood Stain	90
		2	Sanding Sealer / Shellac	Sanding Sealer / Shellac	88,102
		3	Alkyd Varnish	Alkyd Varnish	74, 75
		4		Alkyd Varnish	74, 75
INT 6.3E	POLYURETHANE VARNISH (over stain) (Gloss/Sheen as Specified)	1	Wood Stain	Wood Stain	90
		2	Polyurethane Varnish	Polyurethane Varnish	56, 57
		3	Polyurethane Varnish	Polyurethane Varnish	56, 57
		4		Polyurethane Varnish	56, 57
INT 6.3F	LACQUER (over stain) (Gloss/Sheen as Specified)	1	Wood Stain	Wood Stain	90
		2	Lacquer Sanding Sealer	Lacquer Sanding Sealer	84
		3	Clear Lacquer	Clear Lacquer	85, 86, 87
		4		Clear Lacquer	85, 86, 87
INT 6.3G	LACQUER, PIGMENTED (Gloss/Sheen as Specified)	1	Lacquer Sanding Sealer	Lacquer Sanding Sealer	24
		2	Pigmented Lacquer	Pigmented Lacquer	122,123, 124
		3	Pigmented Lacquer	Pigmented Lacquer	122,123, 124
		4		Pigmented Lacquer	122,123, 124
INT 6.3H	LACQUER, CLEAR (Gloss/Sheen as Specified)	1	Lacquer Sanding Sealer	Lacquer Sanding Sealer	84
		2	Clear Lacquer	Clear Lacquer	85, 86, 87
		3	Clear Lacquer	Clear Lacquer	85, 86, 87
		4		Clear Lacquer	85, 86, 87
INT 6.3J	ALKYD VARNISH (Gloss/Sheen as Specified)	1	Sanding Sealer/Shellac	Sanding Sealer or Shellac	88, 102
		2	Alkyd Varnish	Alkyd Varnish	74, 75
		3		Alkyd Varnish	74, 75

INT 6.3 DRESSED LUMBER
(INCLUDING DOORS, DOOR AND WINDOW FRAMES, MOLDINGS, ETC.)

(CONTINUED)

["Wood fillers (MPI #91) should be considered on open grained woods if a smooth, glass-like finish is desired." – see Preparation Appendix.]

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 6.3K	POLYURETHANE VARNISH (Gloss/Sheen as Specified)	1	Polyurethane Varnish	Polyurethane Varnish	56, 57
		2	Polyurethane Varnish	Polyurethane Varnish	56, 57
		3		Polyurethane Varnish	56, 57
INT 6.3L	EPOXY	1	No Budget Grade	Epoxy	77
		2		Epoxy	77
		3		Epoxy	77
INT 6.3M	DANISH OIL	1	No Budget Grade	Danish Oil	92
		2		Danish Oil	92
INT 6.3N	MULTICOLOR	1	Alkyd Primer Sealer (tinted)	Alkyd Primer Sealer (tinted)	45
		2	Multicolor Base Coat	Multicolor Base Coat	112
		3	Multicolor Pattern Coat	Multicolor Pattern Coat	112
		4		Clear Coat	121
INT 6.3P	W.B. LIGHT INDUSTRIAL COATING (Gloss/Sheen as Specified)	1	No Budget Grade	Alkyd Primer Sealer	45
		2		W.B. Light Industrial Coating	151,153,154
		3		W.B. Light Industrial Coating	151,153,154
INT 6.3Q	W.B. VARNISH, CLEAR (Gloss/Sheen as Specified)	1	No Budget Grade	W.B. <i>Varnish</i>	128,129,130, <i>181</i>
		2		W.B. <i>Varnish</i>	128,129,130, <i>181</i>
		3		W.B. <i>Varnish</i>	128,129,130, <i>181</i>
INT 6.3R	FIRE RETARDANT, PIGMENTED (Gloss/Sheen as Specified)			Fire Retardant Coating (ULC Approved)	63, 64, 67 (Note: See Evaluation)
			Products, application & fire ratings differ with manufacturers. These coatings should be used in accordance with the manufacturer's instructions, and guarantee (if any).		
INT 6.3S	FIRE RETARDANT, CLEAR (Gloss/Sheen as Specified)			Fire Retardant Coating (ULC Approved)	62, 66 <i>Deleted 65</i> (Note: See Evaluation)
			Products, application & fire ratings differ with manufacturers. These coatings should be used in accordance with the manufacturer's instructions, and guarantee (if any).		
INT 6.3T	LATEX (over latex primer) (Semi-Gloss / Gloss)	1	No Budget Grade	Latex Primer	39
		2		Latex	54, 114
		3		Latex	54, 114
INT 6.3U	LATEX (over alkyd primer) (Semi-Gloss / Gloss)	1	Alkyd Primer/Sealer	Alkyd Primer/Sealer	45
		2	Latex	Latex	54, 114
		3		Latex	54, 114

INT 6.3 DRESSED LUMBER
(INCLUDING DOORS, DOOR AND WINDOW FRAMES, MOLDINGS, ETC.)

(CONTINUED)

["Wood fillers (MPI #91) should be considered on open grained woods if a smooth, glass-like finish is desired." – see Preparation Appendix.]

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 6.3V	INSTITUTIONAL LOW ODOR / VOC (Gloss/Sheen as Specified)	1	Latex Primer	Latex Primer	39
		2	Institutional Low Odor/VOC	Institutional Low Odor/VOC	143,144,145, 146,147,148
		3		Institutional Low Odor/VOC	143,144,145, 146,147,148
INT 6.3W	W.B. <i>VARNISH</i>, CLEAR (over stain) (Gloss/Sheen as Specified)	1	Semi-Transparent Stain	Semi-Transparent Stain	90
		2	W.B. <i>Varnish</i>	W.B. <i>Varnish</i>	128,129,130, <i>181</i>
		3	W.B. <i>Varnish</i>	W.B. <i>Varnish</i>	128,129,130, <i>181</i>
		4		W.B. <i>Varnish</i>	128,129,130, <i>181</i>
INT 6.3X	POLYURETHANE, CLEAR, MOISTURE CURED (Gloss or flat)	1	Polyurethane	Polyurethane	31, 71
		2	Polyurethane	Polyurethane	31, 71
		3		Polyurethane	31, 71
INT 6.3Y	POLYURETHANE, CLEAR, MOISTURE CURED (over stain) (Gloss or flat)	1	Semi-Transparent Stain	Semi-Transparent Stain	90
		2	Polyurethane	Polyurethane	31, 71
		3	Polyurethane	Polyurethane	31, 71
		4		Polyurethane	31, 71
INT 6.3Z	POLYURETHANE, CLEAR, 2 COMPONENT	1	Polyurethane	Polyurethane	78
		2	Polyurethane	Polyurethane	78
		3		Polyurethane	78

INT 6.4 WOOD PANELING AND CASEWORK (PARTITIONS, PANELS, PLYWOOD, VENEER, MILLWORK, ETC.)

["Wood fillers (MPI #91) should be considered on open grained woods if a smooth, glass-like finish is desired." – see Preparation Appendix.]

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 6.4A	LATEX (over alkyd sealer) (Gloss/Sheen as Specified)	1	Alkyd Primer Sealer	Alkyd Primer Sealer	45
		2	Latex	Latex	43,44,52, 53,54, 114
		3		Latex	43,44,52, 53,54, 114
INT 6.4B	ALKYD (over alkyd sealer) (Gloss/Sheen as Specified)	1	Alkyd Primer Sealer	Alkyd Primer Sealer	45
		2	Alkyd	Alkyd	47, 48, 49, 51
		3		Alkyd	47, 48, 49, 51
INT 6.4C	SEMI-TRANSPARENT STAIN	1	Semi-Transparent Stain	No Premium Grade	90
		2	Semi-Transparent Stain		90
INT 6.4D	ALKYD VARNISH (over stain) (Gloss/Sheen as Specified)	1	Semi-Transparent Stain	Semi-Transparent Stain	90
		2	Sanding Sealer/Shellac	Sanding Sealer /Shellac	102, 88
		3	Varnish	Varnish	73, 74, 75
		4		Varnish	73, 74, 75
INT 6.4E	POLYURETHANE VARNISH (over stain) (Gloss/Sheen as Specified)	1	Semi-Transparent Stain	Semi-Transparent Stain	90
		2	Polyurethane	Polyurethane	56, 57
		3	Polyurethane	Polyurethane	56, 57
		4		Polyurethane	56, 57
INT 6.4F	LACQUER (over stain) (Gloss/Sheen as Specified)	1	Semi-Transparent Stain	Semi-Transparent Stain	90
		2	Lacquer Sanding Sealer	Lacquer Sanding Sealer	84
		3	Clear Lacquer	Clear Lacquer	85,86,87
		4		Clear Lacquer	85,86,87
INT 6.4G	ALKYD VARNISH (Gloss/Sheen as Specified)	1	Sanding Sealer/ Shellac	Sanding Sealer or Shellac	88, 102
		2	Alkyd Varnish	Alkyd Varnish	73, 74, 75
		3		Alkyd Varnish	73, 74, 75
INT 6.4H	LACQUER, PIGMENTED (Gloss/Sheen as Specified)	1	No Budget Grade	Lacquer Sanding Sealer	24
		2		Pigmented Lacquer	122,123,124
		3		Pigmented Lacquer	122,123,124
INT 6.4J	POLYURETHANE VARNISH (Gloss/Sheen as Specified)	1	Polyurethane Varnish	Polyurethane Varnish	56, 57
		2	Polyurethane Varnish	Polyurethane Varnish	56, 57
		3		Polyurethane Varnish	56, 57

INT 6.4 WOOD PANELING AND CASEWORK
(PARTITIONS, PANELS, PLYWOOD, VENEER, MILLWORK, ETC.)

(CONTINUED)

["Wood fillers (MPI #91) should be considered on open grained woods if a smooth, glass-like finish is desired." – see Preparation Appendix.]

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 6.4K	DANISH OIL	1	No Budget Grade	Danish Oil	92
		2		Danish Oil	92
INT 6.4L	MULTICOLOR	1	Alkyd Primer Sealer	Alkyd Primer Sealer	45
		2	Multicolor Base Coat	Multicolor Base Coat	112
		3	Multicolor Pattern Coat	Multicolor Pattern Coat	112
		4		Clear Coat	121
INT 6.4M	W.B. VARNISH, CLEAR (Gloss/Sheen as Specified)	1	No Budget Grade	W.B. <i>Varnish</i>	128,129,130, 181
		2		W.B. <i>Varnish</i>	128,129,130, 181
		3		W.B. <i>Varnish</i>	128,129,130, 181
INT 6.4N	W.B. LIGHT INDUSTRIAL COATING (Gloss/Sheen as Specified)	1	No Budget Grade	Alkyd Primer Sealer	45
		2		W.B. Light Industrial Coating	151,153,154
		3		W.B. Light Industrial Coating	151,153,154
INT 6.4P	FIRE RETARDANT, PIGMENTED (Gloss/Sheen as Specified)			Fire Retardant Coating (ULC Approved)	63,64,67
			These products, application procedures, and fire ratings differ from one manufacturer to another, and therefore it is recommended that these coatings be used in accordance with the manufacturer's instructions, and guarantee (if any).		(Note: See Evaluation)
INT 6.4Q	FIRE RETARDANT, CLEAR (Gloss/Sheen as Specified)			Fire Retardant Coating (ULC Approved)	62, 66 <i>Deleted 65</i> (Note: See Evaluation)
			These products, application procedures, and fire ratings differ from one manufacturer to another, and therefore it is recommended that these coatings be used in accordance with the manufacturer's instructions, and guarantee (if any).		
INT 6.4R	LATEX (over latex primer) (Semi-Gloss / Gloss)	1	No Budget Grade	Latex Primer	39
		2		Latex	54, 114
		3		Latex	54, 114
INT 6.4S	HIGH PERFORMANCE ARCHITECTURAL LATEX (Gloss/Sheen as Specified)	1	No Budget Grade	Latex Primer	39
		2		HIPAC Latex	138,139,140,141
		3		HIPAC Latex	138,139,140,141
INT 6.4T	INSTITUTIONAL LOW ODOR / VOC (Gloss/Sheen as Specified)	1	Latex Primer	Latex Primer	39
		2	Institutional Low Odor/VOC	Institutional Low Odor/VOC	143,144,145, 146,147,148
		3		Institutional Low Odor/VOC	143,144,145, 146,147,148

INT 6.4 WOOD PANELING AND CASEWORK
(PARTITIONS, PANELS, PLYWOOD, VENEER, MILLWORK, ETC.)

(CONTINUED)

["Wood fillers (MPI #91) should be considered on open grained woods if a smooth, glass-like finish is desired." – see Preparation Appendix.]

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 6.4U	W.B. VARNISH, CLEAR (over stain) (Gloss/Sheen as Specified)	1	Semi-Transparent Stain	Semi-Transparent Stain	90
		2	W.B. <i>Varnish</i>	W.B. <i>Varnish</i>	128,129,130, <i>181</i>
		3	W.B. <i>Varnish</i>	W.B. <i>Varnish</i>	128,129,130, <i>181</i>
		4		W.B. <i>Varnish</i>	128,129,130, <i>181</i>
INT 6.4V	POLYURETHANE, CLEAR MOISTURE CURED (over stain) (Gloss or flat)	1	Semi-Transparent Stain	Semi-Transparent Stain	90
		2	Polyurethane	Polyurethane	31, 71
		3	Polyurethane	Polyurethane	31, 71
		4		Polyurethane	31, 71
INT 6.4W	LACQUER (over stain) (Gloss/Sheen as Specified)	1	Wood Stain	Wood Stain	90
		2	Lacquer Sanding Sealer	Lacquer Sanding Sealer	84
		3	Clear Lacquer	Clear Lacquer	85, 86, 87
		4		Clear Lacquer	85, 86, 87
INT 6.4X	LACQUER, PIGMENTED (Gloss/Sheen as Specified)	1	Lacquer Sanding Sealer	Lacquer Sanding Sealer	24
		2	Pigmented Lacquer	Pigmented Lacquer	122,123,124
		3	Pigmented Lacquer	Pigmented Lacquer	122,123,124
		4		Pigmented Lacquer	122,123,124
INT 6.4Y	LACQUER, CLEAR (Gloss/Sheen as Specified)	1	Lacquer Sanding Sealer	Lacquer Sanding Sealer	84
		2	Clear Lacquer	Clear Lacquer	85, 86, 87
		3	Clear Lacquer	Clear Lacquer	85, 86, 87
		4		Clear Lacquer	85, 86, 87

INT 6.5 WOOD FLOORS AND STAIRS (INCLUDING HARDWOOD FLOORING)

["Wood fillers (MPI #91) should be considered on open grained woods if a smooth, glass-like finish is desired." – see Preparation Appendix.]

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 6.5A	ALKYD FLOOR ENAMEL (Low gloss or gloss)	1	No Budget Grade	Floor Enamel	27, 59
		2		Floor Enamel	27, 59
		3		Floor Enamel	27, 59
INT 6.5B	POLYURETHANE VARNISH (over stain) (Gloss)	1	Wood Stain	Wood Stain	90
		2	Polyurethane Varnish	Polyurethane Varnish	56
		3	Polyurethane Varnish	Polyurethane Varnish	56
		4	Polyurethane Varnish	Polyurethane Varnish	56
INT 6.5C	POLYURETHANE VARNISH (Gloss)	1	Polyurethane Varnish	Polyurethane Varnish	56
		2	Polyurethane Varnish	Polyurethane Varnish	56
		3	Polyurethane Varnish	Polyurethane Varnish	56
INT 6.5E	ALKYD GAME LINE MARKING	1	Alkyd	No Premium Grade	48
		2	Alkyd		48
INT 6.5F	EPOXY GAME LINE MARKING	1	Epoxy	No Premium Grade	77
		2	Epoxy		77
INT 6.5G	LATEX PORCH & FLOOR ENAMEL (Low gloss or gloss)	1	No Budget Grade	Alkyd Primer / Sealer	45
		2		Floor Enamel	60, 68
		3		Floor Enamel	60, 68
INT 6.5H	<i>Deleted System</i>				
INT 6.5J	POLYURETHANE, MOISTURE CURED, (over stain) (Gloss)	1	Semi-Transparent Stain	Semi-Transparent Stain	90
		2	Polyurethane	Polyurethane	31
		3	Polyurethane	Polyurethane	31
		4	Polyurethane	Polyurethane	31
INT 6.5K	POLYURETHANE, MOISTURE CURED (Gloss)	1	Polyurethane	Polyurethane	31
		2	Polyurethane	Polyurethane	31
		3	Polyurethane	Polyurethane	31
<i>INT 6.5M</i>	<i>POLYURETHANE, CLEAR, 2 COMPONENT</i>	1	<i>Varnish, Aliphatic Polyurethane, 2 Component</i>	<i>Varnish, Aliphatic Polyurethane, 2 Component</i>	<i>78</i>
		2	<i>Varnish, Aliphatic Polyurethane, 2 Component</i>	<i>Varnish, Aliphatic Polyurethane, 2 Component</i>	<i>78</i>
		3	<i>Varnish, Aliphatic Polyurethane, 2 Component</i>	<i>Varnish, Aliphatic Polyurethane, 2 Component</i>	<i>78</i>

INT 6.6 WOOD SHINGLES AND SHAKES

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 6.6A	LATEX (Gloss/Sheen as Specified)	1	Alkyd Primer Sealer	Alkyd Primer Sealer	45
		2	Latex	Latex	43,44,52, 53,54,114
		3		Latex	43,44,52, 53,54,114
INT 6.6B	ALKYD (Gloss/Sheen as Specified)	1	Alkyd Primer Sealer	Alkyd Primer Sealer	45
		2	Alkyd	Alkyd	47,48,49,51
		3		Alkyd	47,48,49,51
INT 6.6C	SEMI-TRANSPARENT STAIN	1	Semi-Transparent Stain	No Premium Grade	90
		2	Semi-Transparent Stain		90
INT 6.6D	ALKYD SOLID COLOR STAIN	1	Solid Stain	Solid Stain	14
		2		Solid Stain	14
INT 6.6E	LATEX SOLID COLOR STAIN	1	Latex Wood Primer	Latex Wood Primer	6
		2	Solid Stain	Solid Stain	16
		3		Solid Stain	16
INT 6.6F	LATEX (over latex primer) (Gloss/Sheen as Specified)	1	Latex Wood Primer	Latex Wood Primer	39
		2	Latex	Latex	43,44,52, 53,54,114
		3		Latex	43,44,52, 53,54,114
INT 6.6G	FIRE RETARDANT, PIGMENTED (Gloss/Sheen as Specified)			Fire Retardant Coating (ULC Approved)	63, 64, 67 (Note: See Evaluation)
			These products, application procedures, and fire ratings differ from one manufacturer to another, and therefore it is recommended that these coatings be used in accordance with the manufacturer's instructions, and guarantee (if any).		
INT 6.6H	FIRE RETARDANT, CLEAR (Gloss/Sheen as Specified)			Fire Retardant Coating (ULC Approved)	62, 66 <i>Deleted 65</i> (Note: See Evaluation)
			These products, application procedures, and fire ratings differ from one manufacturer to another, and therefore it is recommended that these coatings be used in accordance with the manufacturer's instructions, and guarantee (if any).		

INT 6.7 FIBERGLASS (DECORATIVE PARTS, POSTS & BEAMS, PIPES, ETC.)

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 6.7A	LATEX (Gloss/Sheen as Specified)	1	Bonding Primer	Bonding Primer	17, 69
		2	Latex	Latex	43,44,52,53,54, 114
		3		Latex	43,44,52,53,54, 114
INT 6.7B	ALKYD (Gloss/Sheen as Specified)	1	Bonding Primer	Bonding Primer	17, 69
		2	Alkyd	Alkyd	47,48, 49, 51
		3		Alkyd	47,48, 49, 51
INT 6.7C	W.B. LIGHT INDUSTRIAL COATING (Gloss/Sheen as Specified)	1	Bonding Primer	Bonding Primer	17, 69
		2	W.B. Light Industrial Coating	W.B. Light Industrial Coating	151,153,154
		3		W.B. Light Industrial Coating	151,153,154
INT 6.7D	EPOXY	1	Epoxy	Epoxy	77
		2	Epoxy	Epoxy	77
		3		Epoxy	77
INT 6.7E	POLYURETHANE, PIGMENTED	1		Epoxy	77
		2	Epoxy	Epoxy	77
		3	Polyurethane	Polyurethane	72
INT 6.7F	EPOXY-MODIFIED LATEX	1	<i>Epoxy-Modified Latex, Int.</i>	<i>Epoxy-Modified Latex, Int.</i>	<i>115, 215</i>
		2	<i>Epoxy-Modified Latex, Int.</i>	<i>Epoxy-Modified Latex, Int.</i>	<i>115, 215</i>
		3		<i>Epoxy-Modified Latex, Int.</i>	<i>115, 215</i>
INT 6.7G	MULTICOLOR	1	Bonding Primer	Bonding Primer	17, 69
		2	Multicolor Base Coat	Multicolor Base Coat	112
		3	Multicolor Pattern Coat	Multicolor Pattern Coat	112
		4		Clear Coat	121
INT 6.7H	HIGH PERFORMANCE ARCHITECTURAL LATEX (Gloss/Sheen as Specified)	1	Bonding Primer	Bonding Primer	17, 69
		2	HIPAC Latex	HIPAC Latex	138,139,140,141
		3		HIPAC Latex	138,139,140,141
INT 6.7J	INSTITUTIONAL LOW ODOR / VOC (Gloss/Sheen as Specified)	1	Bonding Primer	Bonding Primer	17, 69
		2	Institutional Low Odor/VOC	Institutional Low Odor/VOC	143,144,145, 146,147,148
		3		Institutional Low Odor/VOC	143,144,145, 146,147,148

INT 6.8 PLASTIC
(TRIM, PVA, PVC, PLASTIC LUMBER)

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 6.8A	HIGH PERFORMANCE ARCHITECTURAL LATEX (Gloss/Sheen as Specified)	1	Bonding Primer	Bonding Primer	69
		2	HIPAC Latex	HIPAC Latex	138,139,140,141
		3		HIPAC Latex	138,139,140,141
INT 6.8B	ALKYD (Gloss/Sheen as Specified)	1	Bonding Primer	Bonding Primer	69
		2	Alkyd	Alkyd	47,48, 49, 51
		3		Alkyd	47,48, 49, 51
INT 6.8C	W.B. LIGHT INDUSTRIAL COATING (Gloss/Sheen as Specified)	1	Bonding Primer	Bonding Primer	69
		2	W.B. Light Industrial Coating	W.B. Light Industrial Coating	151,153,154
		3		W.B. Light Industrial Coating	151,153,154
INT 6.8D	MULTICOLOR	1	Bonding Primer	Bonding Primer	69
		2	Multicolor	Multicolor Base Coat	112
		3	Multicolor	Multicolor Pattern Coat	112
		4		Clear Coat	121
INT 6.8E	LATEX (Gloss/Sheen as Specified)	1	Bonding Primer	Bonding Primer	69
		2	Latex	Latex	43,44,52,53,54, 114
		3		Latex	43,44,52,53,54, 114
INT 6.8F	INSTITUTIONAL LOW ODOR / VOC (Gloss/Sheen as Specified)	1	Bonding Primer	Bonding Primer	69
		2	Institutional Low Odor/VOC	Institutional Low Odor/VOC	143,144,145, 146,147,148
		3		Institutional Low Odor/VOC	143,144,145, 146,147,148

INT 9.1 SPRAY TEXTURED CEILINGS

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 9.1A	LATEX, FLAT (Spray application only)	1	No Budget Grade	Latex	53 <i>deleted 50</i>
		2		Latex	53
INT 9.1B	LATEX (over alkyd sealer) (Gloss/Sheen as Specified)	1	No Budget Grade	Alkyd Sealer	45
		2		Latex	43,44,52, 53,54,114
INT 9.1C	ALKYD, FLAT	1	No Budget Grade	Alkyd	49
		2		Alkyd	49
INT 9.1D	ALKYD (over alkyd sealer) (Gloss/Sheen as Specified)	1	Alkyd Sealer	Alkyd Sealer	45
		2	Alkyd	Alkyd	47,48,51
		3		Alkyd	47,48,51
INT 9.1E	LATEX (Spray application only)	1	Latex	Latex	43,44,52,53,54
		2	Latex	Latex	43,44,52,53,54
		3		Latex	43,44,52,53,54

INT 9.2 PLASTER AND GYPSUM BOARD

(GYPSUM WALLBOARD, DRYWALL, "SHEET ROCK" TYPE MATERIAL, & TEXTURE FINISHES, ETC.)

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 9.2A	LATEX (over latex sealer) (Gloss/Sheen as Specified)	1		Latex Primer Sealer	50
		2	Latex	Latex	43,44,52, 53,54,114
		3	Latex	Latex	43,44,52, 53,54,114
INT 9.2B	HIGH PERFORMANCE ARCHITECTURAL LATEX (Gloss/Sheen as Specified)	1	Latex Primer Sealer	Latex Primer Sealer	50
		2	HIPAC Latex	HIPAC Latex	138,139,140,141
		3		HIPAC Latex	138,139,140,141
INT 9.2C	ALKYD (over latex sealer) (Gloss/Sheen as Specified)	1	Latex Primer Sealer	Latex Primer Sealer	50
		2	Alkyd	Alkyd	47,48, 49, 51
		3		Alkyd	47,48, 49, 51
INT 9.2E	EPOXY ("TILE LIKE")	1	Latex Primer Sealer	Latex Primer Sealer	50
		2	Epoxy	Epoxy	77
		3		Epoxy	77
INT 9.2F	EPOXY-MODIFIED LATEX	1	<i>Latex Primer Sealer</i>	<i>Latex Primer Sealer</i>	<i>50</i>
		2	<i>Epoxy-Modified Latex, Int.</i>	<i>Epoxy-Modified Latex, Int.</i>	<i>115, 215</i>
		3		<i>Epoxy-Modified Latex, Int.</i>	<i>115, 215</i>
INT 9.2G	MULTICOLOR	1	Primer Sealer	Primer Sealer	125
		2	Multicolor Base	Multicolor Base Coat	112
		3	Multicolor Pattern Coat	Multicolor Pattern Coat	112
		4		Clear Coat	121
INT 9.2H	FIRE RETARDANT COATING (Clear or pigmented)			Fire Retardant Coating (ULC Approved)	62 or 63
			These product, application procedures, and fire ratings differ from one manufacturer to another, and therefore it is recommended that these coatings be used in accordance with the manufacturer's instructions, and guarantee (if any).		(Note: See) Evaluation)
INT 9.2J	W.B. FIRE RETARDANT COATING			Fire Retardant Coating (ULC Approved)	67 or 64
			These product, application procedures, and fire ratings differ from one manufacturer to another, and therefore it is recommended that these coatings be used in accordance with the manufacturer's instructions, and guarantee (if any).		(Note: See) Evaluation)
INT 9.2K	LATEX (over alkyd primer) (Gloss/Sheen as Specified) (FOR PLASTER ONLY)	1	Alkyd Primer Sealer	Alkyd Primer Sealer	45
		2	Latex	Latex	43,44,52,53,54
		3		Latex	43,44,52,53,54

INT 9.2 PLASTER AND GYPSUM BOARD
 (GYPSUM WALLBOARD, DRYWALL, "SHEET ROCK" TYPE MATERIAL, & TEXTURE FINISHES, ETC)

(CONTINUED)

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 9.2L	W.B. LIGHT INDUSTRIAL COATING (Gloss/Sheen as Specified)	1	Latex Primer Sealer	Latex Primer Sealer	50
		2	W.B. Light Industrial Coating	W.B. Light Industrial Coating	151,153,154
		3		W.B. Light Industrial Coating	151,153,154
INT 9.2M	INSTITUTIONAL LOW ODOR / VOC (Gloss/Sheen as Specified)	1	<i>Primer Sealer, Int., Low Odor/VOC</i>	<i>Primer Sealer, Int., Low Odor/VOC</i>	<i>149</i>
		2	Institutional Low Odor/VOC	Institutional Low Odor/VOC	143,144,145, 146,147,148
		3		Institutional Low Odor/VOC	143,144,145, 146,147,148

INT 9.3 ACOUSTIC PANELS AND TILES

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 9.3A	LATEX, FLAT	1	Latex Flat Paint	No Premium Grade	53
		2	Latex Flat Paint		53
INT 9.3B	LATEX (over alkyd sealer) (Gloss/Sheen as Specified)	1	Alkyd Sealer	No Premium Grade	45
		2	Latex		43,44,52,53,54, 114
INT 9.3C	ALKYD, FLAT	1	Alkyd Flat Paint	No Premium Grade	49
		2	Alkyd Flat Paint		49
INT 9.3D	INSTITUTIONAL LOW ODOR / VOC (Gloss/Sheen as Specified)	1	Institutional Low Odor/VOC	No Premium Grade	143,144,145, 146,147,148
		2	Institutional Low Odor/VOC		143,144,145, 146,147,148
INT 9.3E	HIGH PERFORMANCE ARCHITECTURAL LATEX (Gloss/Sheen as Specified)	1	HIPAC Latex	No Premium Grade	138,139,140,141
		2	HIPAC Latex		138,139,140,141

**INT 10.1 CANVAS AND COTTON COVERINGS
(PIPE AND DUCT COVERINGS, ETC.)**

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 10.1A	LATEX (Gloss/Sheen as Specified)	1		Latex Primer Sealer	50
		2	Latex	Latex	43,44,52, 53,54,114
		3	Latex	Latex	43,44,52, 53,54,114
INT 10.1B	ALKYD (Gloss/Sheen as Specified)	1	Latex Primer Sealer	Latex Primer Sealer	50
		2	Alkyd	Alkyd	47,48,49,51
		3		Alkyd	47,48,49,51
INT 10.1C	ALUMINUM PAINT	1	Latex Primer Sealer	Latex Primer Sealer	50
		2	Aluminum Paint	Aluminum Paint	1
		3		Aluminum Paint	1
INT 10.1D	INSTITUTIONAL LOW ODOR / VOC (Gloss/Sheen as Specified)	1	Latex Primer Sealer	Latex Primer Sealer	50
		2	Institutional Low Odor/VOC	Institutional Low Odor/VOC	143,144,145, 146,147,148
		3		Institutional Low Odor/VOC	143,144,145, 146,147,148

**INT 10.2 BITUMINOUS COATED SURFACES
(INCLUDING CAST IRON PIPE, CONCRETE, ETC.)**

Code	Finishing System	Coat	Budget Grade	Premium Grade	MPI Product
INT 10.2A	LATEX (Gloss/Sheen as Specified)	1	Rust Inhibitive Primer	Rust Inhibitive Primer	107
		2	Latex	Latex	43,44,52, 53,54,114
		3		Latex	43,44,52, 53,54,114
INT 10.2B	ALKYD (Gloss/Sheen as Specified)	1	Rust Inhibitive Primer	Rust Inhibitive Primer	107
		2	Alkyd	Alkyd	47,48,49,51
		3		Alkyd	47,48,49,51
INT 10.2C	ALUMINUM PAINT	1	Rust Inhibitive Primer	Rust Inhibitive Primer	107
		2	Aluminum Paint	Aluminum Paint	1
		3		Aluminum Paint	1