



## ATTACHMENT C

### Strata/Product Detail

Exterior Surfaces		Sheens	Product
<b>Asphalt Surfaces</b> (zone/traffic marking for drive and parking areas, game lines, etc.)			
PTEX 2.1A	Latex Zone/Traffic Marking	Flat	
<b>Concrete Vertical Surfaces</b> (including soffits)			
PTEX 3.1A	Acrylic Primer Flat	Flat	
PTEX 3.1B	Latex (gloss/sheen as specified)	Low Sheen	
PTEX 3.1C	Latex Aggregate (gloss/sheen as specified)	Low Sheen	
PTEX 3.1D	High Performance Acrylic	Semi-Gloss	
PTEX 3.1E	2 Component Epoxy (for chemical resistance)	Gloss	
PTEX 3.1F	2 Component Epoxy (waterborne)	High Gloss	
PTEX 3.1G	Elastomeric	Flat	
PTEX 3.1H	Water Repellent (non-paintable)		
PTEX 3.1I	Water Repellent (paintable)		
PTEX 3.1J	High Build Acrylic		
PTEX 3.1K	Recycled - Flat	Flat	
<b>Concrete Horizontal Surfaces</b> (decks and stairs, parking areas and driveways, game lines, etc.)			
PTEX 3.2A	Latex Floor Paint	Eggshell	
PTEX 3.2B	Acrylic Deck Coating	Eggshell	
PTEX 3.2C	xy Non-Slip Deck Coating	Flat	
PTEX 3.2E	Latex Zone / Traffic Marking (for parking lines, etc.)	Flat	
PTEX 3.2G	Concrete Floor Sealer (solvent-based)	Flat	
<b>Clay Masonry Units</b> (pressed and extruded brick)			
PTEX4.1A	Acrylic Primer Flat	Flat	
PTEX 4.1B	Latex (gloss/sheen as specified)	Low Sheen	
PTEX 4.1C	Latex Aggregate (gloss/sheen as specified)	Low Sheen	
PTEX 4.1D	High Performance Acrylic	Semi-Gloss	
PTEX 4.1E	2 Component Epoxy (for smooth brick)	Gloss	
PTEX 4.1F	2 Component Epoxy (waterborne) (for smooth brick)	High Gloss	



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		Sheens	Product
	Water Repellent (non-paintable)	Clear	
PTEX 4.1H	Water Repellent (paintable)	Clear	
<b>Concrete Masonry Units (concrete block and brick)</b>			
PTEX 4.2A	Acrylic Block Filler	Flat	
PTEX4.2B	Acrylic Primer Flat	Flat	
PTEX 4.2C	Latex (gloss/sheen as specified)	Low Sheen	
PTEX 4.2D	Latex Aggregate (gloss/sheen as specified)	Low Sheen	
PTEX 4.2E	High Performance Acrylic	Semi-Gloss	
PTEX 4.2F	Elastomeric	Flat	
PTEX 4.2G	2 Component Epoxy	Gloss	
PTEX 4.2H	2 Component Epoxy (waterborne)	High Gloss	
PTEX 4.2I	Aliphatic Polyurethane	High Gloss	
PTEX 4.2J	Water Repellent (not paintable)	Clear	
PTEX 4.2K	Water Repellent (paintable)	Clear	
PTEX 4.2L	Recycled	Eggshell	
PTEX 4.2M	High Build Acrylic (gloss/sheen as specified)	Flat	
<b>Structural Steel And Metal Fabrications (columns, beams, joists, etc.)</b>			
PTEX 5.1A	Quick Dry (miscellaneous and ornamental) (gloss/sheen as specified)		
PTEX 5.1B	Zinc Rich / High Performance Acrylic (gloss/sheen as specified)		
PTEX 5.1C	Alkyd Metal Primer / High Performance Acrylic (gloss/sheen as specified)	Flat	
PTEX 5.1D	Alkyd (gloss/sheen as specified)	Gloss	
PTEX 5.1E	2 Component Epoxy (waterborne) (gloss/sheen as specified)	High Gloss	
PTEX 5.1F	2 Component Epoxy (gloss/sheen as specified)	Gloss	
PTEX 5.1G	Rich / Aliphatic Polyurethane	High Gloss	
PTEX 5.1H	epoxy / Aliphatic Polyurethane	High Gloss	
PTEX 5.1J	Aluminum Paint	Low Sheen	
<b>Steel - High Heat (heat exchangers, breeching, pipes, flues, stacks, etc.)</b>			
PTEX 5.2A	Heat Resistant Enamel - max 205° C (400° F)	Flat	
PTEX 5.2B	Heat Resistant Inorganic Zinc - max 400° C (750° F)	Flat	



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		Sheens	Product
PTEX 5.2C	Heat Resistant Aluminum - max 427° C (800° F)	Flat	
PTEX 5.2D	Heat Resistant Aluminum - max 593° C (1100° F)	Flat	
<b>Galvanized Metal high contact/high traffic areas (doors, frames, railings, pipes, handrails, etc.) low contact/low traffic areas (overhead decking, eaves troughs (gutters), downpipes, ducts, etc.)</b>			
PTEX 5.3A	Latex (gloss/sheen as specified)	Semi-Gloss	
PTEX 5.3B	Alkyd (gloss/sheen as specified)	Semi-Gloss	
PTEX 5.3C	2 Component Epoxy	Gloss	
PTEX 5.3E	Bituminous (unexposed - next to concrete) (low contact/traffic)		
PTEX 5.3F	Aluminum Paint (low contact/traffic)	Low Sheen	
PTEX 5.3G	High Performance Acrylic (gloss as specified)	Gloss	
<b>Aluminum (sash, sills and frames, flashing, handrails, posts and railings, gutters and downpipes, etc.)</b>			
PTEX 5.4A	Alkyd (for exposed aluminum) (gloss/sheen as specified)		
PTEX 5.4B	Aliphatic Polyurethane	High Gloss	
PTEX 5.4C	Aluminum Paint (for exposed aluminum)		
PTEX 5.4D	Bituminous (unexposed aluminum)		
<b>Copper</b>			
PTEX 5.5A	Alkyd (exposed) (gloss/sheen as specified)	Gloss	
PTEX 5.5B	Aliphatic Polyurethane	High Gloss	
PTEX 5.5C	Aluminum Paint (exposed)	Low Sheen	
PTEX 5.5D	Bituminous (unexposed - next to concrete, wood, etc.)		
<b>Glue Laminated Beams and Columns</b>			
PTEX6.1A	Acrylic Primer Flat	Flat	
PTEX 6.1B	Latex (gloss/sheen as specified)	Semi-Gloss	
PTEX 6.1C	Alkyd (gloss/sheen as specified)	Semi-Gloss	
PTEX 6.1D	Solid Color Stain	Flat	
PTEX 6.1E	Semi-Transparent Stain	Flat	
PTEX 6.1F	Aliphatic Polyurethane, Clear		
PTEX 6.G	Aliphatic Polyurethane, Pigmented		
PTEX 6.1H	Varnish (gloss/sheen as specified)	Gloss	



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		Sheens	Product
PTEX 6.1I	High Performance Acrylic (low contact/traffic) (gloss/s	Gloss	
PTEX 6.1J	Recycled	Semi-Gloss	
<b>Dimension Lumber (columns, beams, exposed joists, underside of decking, siding, fencing)</b>			
PTEX6.2A	Acrylic Primer Flat	Flat	
PTEX 6.2B	Latex (gloss/sheen as specified)	Flat	
PTEX 6.2C	Latex Solid Color Stain	Flat	
PTEX 6.2D	Alkyd (gloss/sheen as specified)		
PTEX 6.2E	Solid Color Stain	Flat	
PTEX 6.2F	Semi-Transparent Stain	Flat	
PTEX 6.2G	Fire Retardant, Pigmented		
PTEX 6.2H	Fire Retardant, Clear Penetrating Wood Preservative		
PTEX 6.2I	High Performance Acrylic (gloss as specified)	Gloss	
PTEX 6.2J	Recycled	Flat	
<b>Dressed Lumber (doors, door and window frames, casings, battens, smooth facias, etc.)</b>			
PTEX6.3A	Acrylic Primer Flat	Flat	
PTEX 6.3B	High Performance Acrylic (semi-gloss or gloss)	Semi-Gloss	
PTEX 6.3C	Alkyd (semi-gloss / gloss)	Gloss	
PTEX 6.3D	Solid Color Stain (not to be used for doors)	Flat	
PTEX 6.3E	Semi-Transparent Stain	Flat	
PTEX 6.3F	Semi-Transparent Stain / Alkyd Varnish (gloss/sheen as	Flat	
PTEX 6.3G	Natural Stain	Flat	
PTEX 6.3H	Clear Alkyd Varnish (gloss/sheen as specified)	Gloss	
PTEX 6.3I	Clear 2 Component Polyurethane		
PTEX 6.3J	Aliphatic Polyurethane, Pigmented		
PTEX 6.3K	Alkyd, Flat (for low contact/traffic areas - not to be		
PTEX 6.3L	Latex (for low contact/traffic areas - not to be used f	Semi-Gloss	
PTEX 6.3M	Component Epoxy		
PTEX 6.4N	Recycled	Semi-Gloss	
<b>Wood Paneling (plywood siding, fascias, soffits, etc.)</b>			
PTEX6.4A	Acrylic Primer Flat	Flat	
PTEX 6.4B	Latex Solid Color Stain	Flat	
PTEX 6.4C	Alkyd (gloss/sheen as specified)	Flat	



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		Sheens	Product
PTEX 6.4D	Solid Color Stain (solvent-based)	Flat	
PTEX 6.4E	Semi-Transparent Stain	Flat	
PTEX 6.4F	Fire Retardant, Pigmented		
PTEX 6.4G	Fire Retardant, Clear, Penetrating Wood Preservative		
PTEX 6.4H	Latex (gloss/sheen as specified)	Low Sheen	
PTEX 6.5.I	Recycled	Flat	
<b>Wood Decks And Stairs/Steps (using spaced lumber)</b>			
PTEX 6.5A	Porch And Floor Acrylic Latex	Eggshell	
PTEX 6.5B	Alkyd Floor Enamel (for previously stained decks)	Gloss	
PTEX 6.5C	Deck Stain	Flat	
PTEX 6.5D	Canvas Covered Vinyl System (for plywood decks)		
PTEX 6.5E	Neoprene - Hypalon Type Coating (for plywood decks)		
PTEX 6.5F	Non-Slip Epoxy Deck Coating (for plywood decks)		
PTEX 6.5G	Acrylic Latex Deck Coating (for plywood decks)	Flat	
<b>Wood Shingle And Shake Siding</b>			
PTEX 6.6A	Latex (gloss/sheen as specified)	Flat	
PTEX 6.6B	Alkyd (gloss/sheen as specified)		
PTEX 6.6C	Shingle Stain	Flat	
<b>Stucco (walls and soffits)</b>			
PTEX9.1A	Acrylic Primer Flat	Flat	
PTEX 9.1B	Latex (gloss/sheen as specified)	Low Sheen	
PTEX 9.1C	High Performance Acrylic	Eggshell	
PTEX 9.1D	Elastomeric	Flat	
PTEX 9.1E	2 Component Epoxy		
PTEX 9.1F	Water Repellent (paintable)	Clear	
PTEX 9.1G	High Build Acrylic (gloss/sheen as specified)	Flat	
PTEX 10.1H	Recycled	Eggshell	
<b>Canvas and Cotton Coverings (pipes, ductwork, etc.)</b>			
PTEX 10.1A	Latex (gloss/sheen as specified)	Low Sheen	
PTEX 10.1B	High Performance Acrylic (gloss/sheen as specified)	Eggshell	
PTEX 10.1C	Alkyd (gloss/sheen as specified)		



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		Sheens	Product
PTEX 10.1D	Aluminum Paint	Low Sheen	
<b>Bituminous Coated Surfaces (insulated pipes, trusses, siding, flashing, etc.)</b>			
PTEX 10.2A	Latex (gloss/sheen as specified)	Low Sheen	
PTEX 10.2B	Latex Aggregate Coating (gloss/sheen as specified)	Low Sheen	
PTEX 10.2C	Alkyd (gloss/sheen as specified)		
PTEX 10.2D	Aluminum Paint	Low Sheen	
<b>Interior Surfaces:</b>			
<b>Asphalt Surfaces (zone/traffic marking on interior drive and parking areas)</b>			
PTIN 2.1A	Latex zone/traffic marking	Flat	
PTIN 2.1B	Alkyd one/traffic marking	Flat	
<b>Concrete Vertical Surfaces (including soffits)</b>			
PTIN3.1A	Acrylic Primer Flat	Flat	
PTIN 3.1B	Latex (gloss/sheen as specified)	Eggshell	
PTIN 3.1C	Latex Aggregate Coating (gloss/sheen as specified)	Eggshell	
PTIN 3.1D	High Performance Acrylic Latex (gloss/sheen as specified)	Eggshell	
PTIN 3.1E	Alkyd (gloss/sheen as specified)	Eggshell	
PTIN 3.1F	2 Component Epoxy ("tile-like") (for smooth concrete)	High Gloss	
PTIN 3.1G	2 Component Epoxy ("tile-like"), waterborne (for smooth concrete)	High Gloss	
PTIN 3.1H	Multicolor		
PTIN 3.1I	Water Repellent	Clear	
<b>Concrete Horizontal Surfaces ( floors and stairs, etc.)</b>			
PTIN 3.2A	Latex Floor Enamel	Eggshell	
PTIN 3.2B	Alkyd Floor Enamel	Eggshell	
PTIN 3.2C	2 Component Epoxy (gloss/sheen as specified)	Gloss	
PTIN 3.2D	Pigmented 2 Component Polyurethane	High Gloss	
PTIN 3.2E	Concrete Floor Sealer (solvent base)		
PTIN 3.2F	Concrete Floor Sealer (waterborne)	Clear	
PTIN 3.2G	Latex Zone / Traffic Marking	Flat	
PTIN 3.2J	Alkyd Zone / Traffic Marking	Flat	
<b>Clay Masonry Units (including pressed and extruded brick)</b>			
PTIN4.1A	Acrylic Primer Flat	Flat	



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		Sheens	Product
PTIN 4.1B	Latex (gloss/sheen as specified)	Eggshell	
PTIN 4.1C	Latex Aggregate Coating (gloss/sheen as specified)	Eggshell	
PTIN 4.1D	High Performance Acrylic(gloss/sheen as specified)	Eggshell	
PTIN 4.1E	Alkyd (gloss/sheen as specified)	Eggshell	
PTIN 4.1F	2 Component Epoxy ("tile-like") (gloss/sheen as specified)	High Gloss	
PTIN 4.1G	2 Component Epoxy ("tile-like") waterborne (gloss/sheen as specified)	Gloss	
PTIN 4.1H	Multicolor		
PTIN 4.1I	Water Repellant, Clear	Clear	
<b>Concrete Masonry Units (concrete block and concrete brick)</b>			
PTIN 4.2A	Acrylic Block Filler	Flat	
PTIN 4.2B	Acrylic Primer Flat	Flat	
PTIN 4.2C	Latex (gloss/sheen as specified)	Eggshell	
PTIN 4.2D	Latex Aggregate Coating (gloss/sheen as specified)	Eggshell	
PTIN 4.2E	Alkyd (gloss/sheen as specified)	N/A	
PTIN 4.2F	2 Component Epoxy ("tile-like") for dry environments (gloss/sheen as specified)	Gloss	
PTIN 4.2G	2 Component Epoxy ("tile-like") for wet environments (gloss/sheen as specified)	Gloss	
PTIN 4.2H	Multicolor		
PTIN 4.2I	2 Component Epoxy, Waterborne ("tile-like") (gloss/sheen as specified)	High Gloss	
PTIN 4.2J	High Performance Acrylic (gloss/sheen as specified)	Eggshell	
PTIN 4.2K	Water Repellent (not paintable)		
PTIN 4.2L	Water Repellent (paintable)	Clear	
<b>Structural Steel and Metal Fabrications</b>			
PTIN5.1A	Acrylic Metal Primer	Satin	
PTIN 5.1B	Quick Dry (gloss/sheen as specified)	Gloss	
PTIN 5.1C	High Performance Acrylic (gloss/sheen as specified)	Gloss	
PTIN 5.1D	Waterborne Dry Fall	Flat	
PTIN 5.1E	Alkyd Dry Fall		
PTIN 5.1F	Alkyd (gloss/sheen as specified)		
PTIN 5.1G	2 Component Polyurethane	High Gloss	



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		Sheens	Product
PTIN 5.1H	Aliphatic Polyurethane (gloss/sheen as specified)	High Gloss	
PTIN 5.1I	Organic Zinc / Epoxy / 2 Component Polyurethane		
PTIN 5.1J	2 Component Epoxy (waterborne) (gloss/sheen as specified)	High Gloss	
PTIN 5.1K	2 Component Epoxy (gloss/sheen as specified)	Gloss	
PTIN 5.1L	Aluminum Paint	Low Sheen	
PTIN 5.1M	Multicolor		
PTIN 5.1O	Latex		
<b>Steel - High Heat (boilers, furnaces, heat exchangers, breeching, pipes, flues, stacks, etc.)</b>			
PTIN 5.2A	Heat Resistant Enamel - maximum 205° C (392° F)	Flat	
PTIN 5.2B	Heat Resistant Inorganic Zinc - maximum 400° C (750° F)	Flat	
PTIN 5.2C	Heat Resistant Aluminum - maximum 425° C (800° F)	Flat	
PTIN 5.2D	High Heat Resistant Aluminum - maximum 593° C (1100° F)	Flat	
<b>Galvanized Metal high contact/high traffic areas (doors, frames, railings, pipes, handrails, etc.) low contact or low traffic areas (overhead decking, pipes, ducts, etc.)</b>			
PTIN5.3A	Acrylic Metal Primer	Satin	
PTIN 5.3B	Latex (Low contact / traffic) (gloss/sheen as specified)	Satin	
PTIN 5.3C	High Performance Acrylic (gloss/sheen as specified)	Gloss	
PTIN 5.3D	Alkyd (gloss/sheen as specified)		
PTIN 5.3E	2 Component Epoxy (gloss/sheen as specified)	Gloss	
PTIN 5.3F	Alkyd Dry Fall (low contact / traffic)		
PTIN 5.3G	Aluminum Paint (low contact / traffic)	Low Sheen	
PTIN 5.3H	Waterborne Dry Fall (low contact / traffic)	Flat	
PTIN 5.3I	2 Component Polyurethane	High Gloss	
<b>Aluminum</b>			
PTIN5.4A	Acrylic Metal Primer	Satin	
PTIN 5.4B	Alkyd (gloss/sheen as specified)		





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		Sheens	Product
<b>PTIN 5.4C</b>	2 Component Epoxy (gloss/sheen as specified)	Gloss	
<b>PTIN 5.4D</b>	2 Component Aliphatic Polyurethane (gloss/sheen as specified)	High Gloss	
<b>PTIN 5.4E</b>	Aluminum Paint	Low Sheen	
<b>PTIN 5.4F</b>	High Performance Acrylic (gloss/sheen as specified)	Gloss	
<b>Copper</b>			
<b>PTIN 5.5A</b>	Alkyd (gloss/sheen as specified)		
<b>PTIN 5.5B</b>	2 Component Epoxy (gloss/sheen as specified)	Gloss	
<b>PTIN 5.5C</b>	Aliphatic Polyurethane (gloss/sheen as specified)	High Gloss	
<b>PTIN 5.5D</b>	Aluminum Paint	Low Sheen	
<b>Glue Laminated Beams and Columns</b>			
<b>PTIN6.1A</b>	Acrylic Primer Flat	Flat	
<b>PTIN 6.1B</b>	Latex (gloss/sheen as specified)	Semi-Gloss	
<b>PTIN 6.1C</b>	Alkyd (gloss/sheen as specified)	Semi-Gloss	
<b>PTIN 6.1D</b>	Clear Alkyd Varnish (gloss/sheen as specified)		
<b>PTIN 6.1E</b>	Clear Polyurethane Varnish (gloss/sheen as specified)	Gloss	
<b>PTIN 6.1F</b>	2 Component Polyurethane (gloss/sheen as specified)		
<b>PTIN 6.1G</b>	Waterborne Acrylic, Clear (gloss/sheen as specified)	Gloss	
<b>PTIN 6.1H</b>	Semi-Transparent Stain	Flat	
<b>PTIN 6.1I</b>	Solid Color Stain	Flat	
<b>PTIN 6.1J</b>	High Performance Acrylic (gloss/sheen as specified)	Semi-Gloss	
<b>PTIN 6.1K</b>	2 Component Epoxy (gloss/sheen as specified)	Gloss	
<b>PTIN 6.1L</b>	Semi-transparent Stain / Alkyd Varnish (gloss/sheen as specified)		
<b>PTIN 6.1M</b>	Semi-transparent Stain / Polyurethane Varnish (gloss/sheen as specified)		
<b>Dimension Lumber (columns, beams, exposed joists, underside of decking, etc.)</b>			
<b>PTIN6.2A</b>	Acrylic Primer Flat	Flat	



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		<b>Sheens</b>	<b>Product</b>
<b>PTIN 6.2B</b>	Latex (semi-gloss, gloss)	Semi-Gloss	
<b>PTIN 6.2C</b>	Latex (flat, eggshell)	Eggshell	
<b>PTIN 6.2D</b>	Alkyd (semi-gloss, gloss)	Semi-Gloss	
<b>PTIN 6.2E</b>	Alkyd (flat, eggshell)	Eggshell	
<b>PTIN 6.2F</b>	Multicolor		
<b>PTIN 6.2G</b>	Fire Retardant, Pigmented (gloss/sheen as specified)	?	
<b>PTIN 6.2H</b>	Fire Retardant, Clear (gloss/sheen as specified)	?	
<b>PTIN 6.2I</b>	Stain / Polyurethane (satin/gloss)		
<b>PTIN 6.2J</b>	High Performance Acrylic (gloss/sheen as specified)	Semi-Gloss	
<b>PTIN 6.2K</b>	2 Component Epoxy	Gloss	
<b>PTIN 6.2L</b>	Clear Alkyd Varnish (gloss/sheen as specified)	Gloss	
<b>Dressed Lumber ( including doors, door and window frames, moldings, etc.)</b>			
<b>PTIN6.3A</b>	Acrylic Primer Flat	Flat	
<b>PTIN 6.3B</b>	Latex (semi-gloss, gloss)	Semi-Gloss	
<b>PTIN 6.3C</b>	Alkyd (semi-gloss, gloss)	Semi-Gloss	
<b>PTIN 6.3D</b>	Semi-Transparent Stain (low contact/traffic)	Flat	
<b>PTIN 6.3E</b>	Semi-Transparent Stain / Alkyd Varnish (gloss/sheen as specified)	Gloss	
<b>PTIN 6.3F</b>	Semi-Transparent Stain / Polyurethane Varnish (gloss/sheen as specified)	Gloss	
<b>PTIN 6.3G</b>	Semi-Transparent Stain / Lacquer (gloss/sheen as specified)		
<b>PTIN 6.3H</b>	Pigmented Lacquer		
<b>PTIN 6.3I</b>	Clear Lacquer (gloss/sheen as specified)		
<b>PTIN 6.3J</b>	Clear Alkyd Varnish (gloss/sheen as specified)	Gloss	
<b>PTIN 6.3K</b>	Clear Polyurethane Varnish (gloss/sheen as specified)	Gloss	
<b>PTIN 6.3L</b>	2 Component Epoxy		
<b>PTIN 6.3M</b>	Filled Stain Wax	Flat	
<b>PTIN 6.3N</b>	Oil Resin Sealer		
<b>PTIN 6.3O</b>	Multicolor		
<b>PTIN 6.3P</b>	High Performance Acrylic (gloss/sheen as specified)	Semi-Gloss	



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<b>PTIN 6.3Q</b>	Waterborne Acrylic, Clear (gloss/sheen as specified)	Semi-Gloss	
<b>PTIN 6.3R</b>	Fire Retardant, Pigmented (gloss/sheen as specified)		
<b>PTIN 6.3S</b>	Fire Retardant, Clear (gloss/sheen as specified)		
<b>Wood Paneling And Casework (partitons, panels, plywood, veneer, millwork, etc.)</b>			
<b>PTIN6.4A</b>	Acrylic Primer Flat	Flat	
<b>PTIN 6.4B</b>	Latex (semi-gloss, gloss)	Semi-Gloss	
<b>PTIN 6.4C</b>	Latex (flat, eggshell)	Eggshell	
<b>PTIN 6.4D</b>	Alkyd (semi-gloss, gloss)	Semi-Gloss	
<b>PTIN 6.4E</b>	Alkyd (flat, eggshell)	Eggshell	
<b>PTIN 6.4F</b>	Semi-Transparent Stain	Flat	
<b>PTIN 6.4G</b>	Semi-Transparent Stain / Alkyd Varnish (gloss/sheen as specified)		
<b>PTIN 6.4H</b>	Semi-Transparent Stain / Polyurethane Varnish (gloss/sheen as specified)	Gloss	
<b>PTIN 6.4I</b>	Semi-Transparent Stain / Lacquer (gloss/sheen as specified)		
<b>PTIN 6.4J</b>	Clear Alkyd Varnish (gloss/sheen as specified)		
<b>PTIN 6.4K</b>	Pigmented Lacquer (gloss/sheen as specified)		
<b>PTIN 6.4L</b>	Clear Polyurethane Varnish (gloss/sheen as specified)		
<b>PTIN 6.4M</b>	Filled Stain Wax Finish		
<b>PTIN 6.4N</b>	Oil Resin Sealer		
<b>PTIN 6.4O</b>	Multicolor		
<b>PTIN 6.4P</b>	Waterborne Acrylic, Clear (gloss/sheen as specified)	Semi-Gloss	
<b>PTIN 6.4Q</b>	High Performance Acrylic (gloss/sheen as specified)	Semi-Gloss	
<b>PTIN 6.4R</b>	Fire Retardant, Pigmented (gloss/sheen as specified)		
<b>PTIN 6.4S</b>	Fire Retardant, Clear (gloss/sheen as specified)		
<b>Wood Floors And Stairs (including hardwood floors)</b>			
<b>PTIN 6.5A</b>	Alkyd Floor Enamel	Gloss	
<b>PTIN 6.5B</b>	Semi Transparent Stain / Polyurethane Varnish (gloss/sheen as specified)	Gloss	



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		<b>Sheens</b>	<b>Product</b>
<b>PTIN 6.5C</b>	Clear Polyurethane Varnish (gloss)	Gloss	
<b>PTIN 6.5D</b>	Moisture Cured Polyurethane Varnish (gloss/sheen as specified)		
<b>PTIN 6.5E</b>	Alkyd Game Line Marking		
<b>PTIN 6.5F</b>	Epoxy Game Line Marking		
<b>PTIN 6.5G</b>	Polyurethane 2 Component, Clear (gloss/sheen as specified)		
<b>PTIN 6.5H</b>	Polyurethane, 2 Component, Pigmented (gloss/sheen as specified)		
<b>Spray Textured Surfaces (ceilings)</b>			
<b>PTIN 9.1A</b>	Latex Flat	Flat	
<b>PTIN 9.1B</b>	Latex (gloss/sheen as specified)	Semi-Gloss	
<b>PTIN 9.1C</b>	Alkyd Flat	Flat	
<b>PTIN 9.1D</b>	Alkyd (gloss/sheen as specified)	Semi-Gloss	
<b>Plaster and Gypsum Board (gypsum wallboard, drywall, "sheet rock" type material, etc.)</b>			
<b>PTIN9.2A</b>	Primer Sealer	Flat	
<b>PTIN 9.2B</b>	Latex (gloss/sheen as specified)	Semi-Gloss	
<b>PTIN 9.2C</b>	High Performance Acrylic (gloss/sheen as specified)	Semi-Gloss	
<b>PTIN 9.2D</b>	Alkyd (gloss/sheen as specified)	Semi-Gloss	
<b>PTIN 9.2E</b>	2 Component Epoxy ("tile like") (gloss/sheen as specified)	Gloss	
<b>PTIN 9.2F</b>	2 Component Epoxy, Waterborne, ("tile-like") (gloss/sheen as specified)	Gloss	
<b>PTIN 9.2G</b>	Multicolor		
<b>PTIN 9.2H</b>	Fire Retardant Coating, Solvent Based (gloss/sheen as specified)		
<b>PTIN 9.2I</b>	Fire Retardant Coating, Latex Based (gloss/sheen as specified)	Flat	
<b>PTIN 9.2J</b>	2 Component Polyurethane		
<b>Acoustic Panels and Tiles</b>			
<b>PTIN 9.3A</b>	Latex Flat	Flat	
<b>PTIN 9.3B</b>	Latex (gloss/sheen as specified)	Semi-Gloss	
<b>PTIN 9.3C</b>	Alkyd Flat	Semi-Gloss	
<b>Canvas and Cotton Coverings (pipe and duct coverings, etc.)</b>			



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		<b>Sheens</b>	<b>Product</b>
<b>PTIN 10.1A</b>	Latex (gloss/sheen as specified)	Semi-Gloss	
<b>PTIN 10.1B</b>	Alkyd (gloss/sheen as specified)	Semi-Gloss	
<b>PTIN 10.1C</b>	Aluminum Paint	Low Sheen	
<b>Bituminous Coated Surfaces (including pipes and trusses, etc.)</b>			
<b>PTIN 10.2A</b>	Latex (gloss/sheen as specified)	Semi-Gloss	
<b>PTIN 10.2B</b>	Alkyd (gloss/sheen as specified)	Semi-Gloss	
<b>PTIN 10.2C</b>	Aluminum Paint		

*End of Attachment C*