



System Reference	Area	Coating System	Surface Preparation	Typical Dry Film Thickness	
				Microns	Mils
<b>I Exterior Surfaces (Page 1 of 2)</b>					
A-1	Submerged (hull sections, columns and braces)	Amercoat 240 Universal Epoxy	SSPC-SP 10 (Sa 2 1/2)	150 - 200	6 - 8
		Amercoat 240 Universal Epoxy		150 - 200	6 - 8
				300 - 400	12 - 16
A-2		Amercoat 385 Multi-purpose Epoxy Coating	SSPC-SP 10 (Sa 2 1/2)	100 - 125	4 - 5
		Amercoat 385 Multi-purpose Epoxy Coating		100 - 125	4 - 5
		Amercoat 385 Multi-purpose Epoxy Coating		100 - 125	4 - 5
			300 - 375	12 - 15	
A-3		Amerlock Series High-solids Epoxy Coating	SSPC-SP 10 (Sa 2 1/2)	150 - 200	6 - 8
		Amerlock Series High-solids Epoxy Coating		150 - 200	6 - 8
				300 - 400	12 - 16
B-1	Antifouling for submerged surfaces	ABC3 Self-polishing Antifouling	See Application Instructions for specific epoxy systems.	100 - 150	4 - 6
		ABC3 Self-polishing Antifouling		100 - 150	4 - 6
ABC3 Self-polishing Antifouling	100 - 150	4 - 6			
	300 - 450	12 - 18			
	<b>OPTIONAL TIE COAT:</b>	Amercoat 71TC Epoxy (Epoxy Antifouling Tie Coat)	Clean and Dry	50 - 75	2 - 3
C-1	Splash zone	Amerlock Glass Flake Epoxy Series	SSPC-SP 10 (Sa 2 1/2)	400 - 500	16 - 20
		Amerlock Glass Flake Epoxy Series		400 - 500	16 - 20
				800 - 1,000	32 - 40
D-1	Exposed surfaces, below 225F / 93C (hull sections, columns, and braces above splash zone, underside of decks, bulkheads, heliport undersides, piping vessels, substructures, etc.)	Dimetcote 9 Series Inorganic Zinc Coating	SSPC-SP 10 (Sa 2 1/2)	75 - 100	3 - 4
		Amercoat 385 Multi-purpose Epoxy Coating		stripe	stripe
		PSX 700 Series Engineered Siloxane		125 - 175	5 - 7
				200 - 275	8 - 11
D-2		Dimetcote 9 Series Inorganic Zinc Coating	SSPC-SP 10 (Sa 2 1/2)	75 - 100	3 - 4
		Amercoat 385 Multi-purpose Epoxy Coating		125 - 150	5 - 6
		Amercoat 450 Series Aliphatic Polyurethane		50 - 75	2 - 3
				300 - 375	12 - 15
D-3		Amercoat 240 Universal Epoxy	SSPC-SP 10 (Sa 2 1/2)	75 - 100	3 - 4
		Amercoat 240 Universal Epoxy		125 - 150	5 - 6
		Amercoat 240 Universal Epoxy		50 - 75	2 - 3
				300 - 375	12 - 15
D-4		Amercoat 68 Series Zinc-rich Epoxy Primer	SSPC-SP 10 (Sa 2 1/2)	75 - 100	3 - 4
		Amerlock Series High-solids Epoxy Coating		stripe	stripe
		PSX 700 Engineered Siloxane Coating		125 - 150	5 - 6
				200 - 250	8 - 10
D-5		Amercoat 68 Series Zinc-rich Epoxy Primer	SSPC-SP 10 (Sa 2 1/2)	75 - 100	3 - 4
		Amercoat 240 Universal Epoxy		125 - 150	5 - 6
		Amercoat 450 Series Aliphatic Polyurethane		50 - 75	2 - 3
				250 - 325	10 - 13
D-6		Amercoat 68 Series Zinc-rich Epoxy Primer	SSPC-SP 10 (Sa 2 1/2)	75 - 100	3 - 4
		Amercoat 385 Multi-purpose Epoxy Coating		125 - 150	5 - 6
		Amercoat 450 Series Aliphatic Polyurethane		50 - 75	2 - 3
				250 - 325	10 - 13
E-1	Deck surfaces (main deck, helideck, traffic surfaces)	Epok Screed Epok Tread Tiles (high profile)	SSPC-SP 10 (Sa 2 1/2)	NA	NA
E-2		Amerlock Glass Flake Epoxy Series Amerlock Glass Flake Epoxy Series (with Amercoat 888 Anti-slip Additive)	SSPC-SP 10 (Sa 2 1/2)	400 - 500 400 - 500	16 - 20 16 - 20
				800 - 1,000	32 - 40
<b>Notes:</b>	(1) The above schemes are offered as a guide to product selection for optimum performance. Exact recommendations and information regarding specific product characteristics, health and safety concerns, and other variations of these typical schemes to suit local conditions will be provided by local PPG representatives.				