

POWER TRANSMISSION QUICK REFERENCE GUIDE

POWER TRANSMISSION EXTERIOR ANSI C57.12.28 OPTION # 1										
COATING SYSTEM	DESCRIPTION	PAINT SYSTEM	DFT (MILS)	V.O.C'S	UV RESISTANCE	CORROSION	ABRASION	IMPACT	CHEMICAL RESISTANCE	OVERALL
POWER TRANSMISSION EXTERNAL	SPOT/STRIPE COAT EPOXY PRIMER	EF75001 RED	1-2	< 3.5	N/A	2000+ HRS SALT SPRAY				
	FULL COAT EPOXY PRIMER	EF75001 RED	3-4	< 3.5	N/A					
	TIE COAT INTERMEDIATE EPOXY PRIMER	EF72000 GRAY	1-2	>3.5	N/A					
	TOPCOAT	SUPERSHIELD ISO FREE URETHANE	2-3	< 3.5	5					

POWER TRANSMISSION EXTERIOR ANSI C57.12.28 OPTION # 2										
COATING SYSTEM	DESCRIPTION	PAINT SYSTEM	DFT (MILS)	V.O.C'S	UV RESISTANCE	CORROSION	ABRASION	IMPACT	CHEMICAL RESISTANCE	OVERALL
POWER TRANSMISSION EXTERNAL	SPOT/STRIPE COAT EPOXY PRIMER	EF75006 OR EF75064	1-2	< 3.5 < 3.5	N/A	2000+ HRS SALT SPRAY				
	FULL COAT EPOXY PRIMER	EF75006 OR EF75064	3-4	< 3.5 < 3.5	N/A					
	TOPCOAT	SUPERSHIELD ISO FREE URETHANE	2-3	< 3.5	5					

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POWER TRANSMISSION EXTERIOR ANSI C57.12.32 SUBMERSIBLES										
COATING SYSTEM	DESCRIPTION	PAINT SYSTEM	DFT (MILS)	V.O.C'S	UV RESISTANCE	CORROSION	ABRASION	IMPACT	CHEMICAL RESISTANCE	OVERALL
POWER TRANSMISSION EXTERNAL	FULL COAT ZINC RICH EPOXY PRIMER	EF75250	3-4	< 3.5	N/A	3000+ HRS				
	EPOXY FINISH COAT	EF 72000	4-6	> 3.5	N/A	SALT SPRAY	5	2	5	4

POWER TRANSMISSION INTERIOR										
COATING SYSTEM	DESCRIPTION	PAINT SYSTEM	DFT (MILS)	V.O.C'S	UV RESISTANCE	CORROSION	ABRASION	IMPACT	CHEMICAL RESISTANCE	OVERALL
POWER TRANSMISSION INTERNAL	EPOXY TANK LINER WHITE	SP71449	3-4	>3.5	N/A	1000+ HOURS	5	3	5	4

All ratings are on a scale of 1-5 with 1 being the least and 5 the best.