CROSS REFERENCE GUIDE TO CRES ALLOY FINISH CODES (Cont'd)
SECTION S

	FINISH	300 SERIES OR HEAT TREATABLE CRES	AISI410 OR 17-4 CASTINGS
Two Finishes	Primer and White Urethane	457, 462	408
	Primer and Lusterless Gray Urethane		448
	Primer and Dark Gray Urethane	441	
	Primer and Blue Urethane	460, 707, 459	458
	Primer and 16NXXXX Finish	435, 658	
	Primer and Solid Film Lubricant	626	616@
	Primer and Corrosion Preventive Compound	703	421
	AMS-C-27725 Fuel Tank Coating and White Acrylic Lacquer/White Urethane	638	
	White Urethane and 16NXXXX Finish	623, 639, 704, 706	407
	White Urethane and Solid Film Lubricant	604, 605	605+, 653
	Orange-Yellow Epoxy Enamel/Orange-Yellow Urethane and Solid Film Lubricant	624	611, 624+
	Light Gray urethane and 16NXXXX Finish		438, 642
	Light Semi-gloss Gray Urethane and 16NXXXX Finish	464P, 663P	664P
	Dark Gray Urethane and 16NXXXX Finish	452, 659, 665P, 667	453@, 666@P
	Gray Epoxy Enamel/Gray Urethane and Solid Film Lubricant	609, 613, 614	609+, 622@
	Gray Epoxy Enamel/Gray Urethane and Corrosion Preventive Compound		426
	Black and Orange-Yellow Epoxy Enamel/Orange-Yellow Urethane	431	431
	Lusterless Black Urethane and Solid Film Lubricant	620	620+
	P6096-2 Flat Black Urethane and Solid Film Lubricant	619	
	Black Epoxy Enamel/Black Urethane and Solid Film Lubricant	607, 655	607+, 657@
	MIL-C-85054 Corrosion Preventive Compound and Solid Film Lubricant		649@
Three Finishes	Gray Urethane, 16NXXXX Finish, and Solid Film Lubricant		628
	16NXXXX Finish, Solid Film Lubricant, and Corrosion Preventive Compound		621
	Red Epoxy Enamel/Red Urethane, 16NXXXX Finish, and Solid Film Lubricant	656	
Four Finishes	Primer, AMS-C-27725 Fuel Tank Coating, White Urethane, and 16NXXXX Finish		461, 463