

Industry and Government

Industry and Government Specifications

= updated
June, 2010

Spec.	Rev.	Title
MIL-A-8625	F	Anodic Coatings for Aluminum and Aluminum Alloys AM 1
MIL-C-5541	()	Chemical Conversion Coatings on Aluminum and Aluminum (Superseded by MIL-DTL-5541 – see below)
MIL-DTL-5541	F	Chemical Conversion Coatings on Aluminum and Aluminum Alloys (Supersedes MIL-C-5541)
MIL-PRF-22750	F	Coating, Epoxy, High-Solids (Supersedes MIL-C-22750)
MIL-PRF-32033	ORG	General Purpose Preservative Lubricating Oil AM1, AM2
MIL-PRF-85285	D	Coating: Polyurethane, Aircraft and Support Equipment (Supersedes MIL-C-85285) AM 3
MIL-PRF-85582	D	Primer Coatings: Epoxy, Waterborne Am. 1
MIL-H-6088	G	Heat Treatment of Aluminum Alloys AM 1, NOT 1 (This specification has been cancelled and has been superseded by AMS-H-6088)
MIL-H-81200	B	Heat Treatment of Titanium and Titanium Alloys NOT 1 (Superseded by AMS-H-81200)
FED-STD-595	C	Colors Used in Government Procurement AM 1
AMS-A-8625	A	Anodic Coatings for Aluminum and Aluminum Alloys (This specification has been cancelled and has been superseded by MIL-A-8625)
AMS-H-6875	A	Heat Treatment of Steel Raw Materials (Supersedes MIL-H-6875)
AMS-H-6088	C	Heat Treatment of Aluminum Alloys
AMS-H-81200	C	Heat Treatment of Titanium and Titanium Alloys
AMS-QQ-C-320	B	Chromium Plating (Superseded by AMS2460)
AMS-QQ-P-35	A	Passivation Treatments for Corrosion-Resistant Steel (Cancelled Feb 2005, Superseded by AMS2700)
AMS-QQ-P-416	C	Plating- Cadmium (Electrodeposited)
AMS-2460	ORG	Plating, Chromium

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Spec.	Rev.	Title
AMS-2486	E	Conversion Coating of Titanium Alloys Fluoride-Phosphate Type
AMS-2700	C	Passivation of Corrosion Resistant Steels
AMS-2759	E	Heat Treatment of Steel Parts General
AMS-2759/3	E	Heat Treatment Precipitation-Hardening Corrosion-Resistant and Maraging Steel Parts
ASTM E 1417	5	Penetrant Inspection AM 1
ASTM E 1444	5	Magnetic Particle Inspection