

Below are the most commonly used plating specifications.

This is not an all-inclusive list. Please contact us with any questions.

ALODINE
(Chromate on Aluminum)
AMG154
AMS 2473/4/5
ESF-M10P3-A
EST-M10P3-B
MIL-C-5541
MIL-STD-171
PS1600

PASSIVATE
ASTM A380
ASTM A967
GM4405
MIL-STD-171
QQ-P-35

PHOSPHATE
AMS2480
BW-161
ESB-M3P1-A
ESB-M3P4-A
ESB-M3P5-A
ESF-M3P6-A
GM4435-M
GM6035
GMW3179
GMW3179
LMN50
MIL-DTL-16232
MIL-STD-171
PS80
S-2
S-942C
S-950005C
TT-C-490
WSK-M3P1-C

COPPER
AC 592
AMS 2418
DDS 6700-2
ESE-M1P2-A
ESF-M1P30-A
GM4250
LMN 50
MIL-C-14550
MIL-STD-171
PS792
PS949
S-11
S-402
S-5
WSD-M21P19-A3

DICHROMATE
525
PL 58
PS1207
WSB-M10P10-Ax

ZINC	
10949004	MES CG 310
86508305	MIL-STD-171
1E-0397	MS 82-3701
49-00005-xxx	MS201
510B	MS-611-4
579-010001	NES M4040
65-001-03	P-19
817 GS 33	P-41
AM12002	PS4220
AM12003	PS77
ASTM B633	PS79
B-4117	PS-PLATING
BW-162	QQ-Z-325
BX-11	S-00411701-F
D 2211a	S-1104
DDS 6700-2	S-126501
DP 120	S-205
DX5502xx	S-304
DX5512xx	S-309
ES 1011-Ax	S-36
ES-1275	S414
ES240	S-414
ES-2567	S419
ES-3024	S-419
ESDP 0400	S421
ESF-M1P3, 4, 5, 6-A	S-421
ESP 1003	S-43
ESS-M1P45-A	S434
F70B	S-434
FME 00252	S-8
FNHA-2-H500.xx	S-9
FSN0001	S-942
FSN0002	S-944
GES43250	S-950005
GM4342-M	STD 5732,105
GM4345-M	TPS-P-20,037
HES D 2003	TPS-P-20,141
ISC-B11-004	TRW PS 00005
JDS 117	TSH6500G
JIS D 0201	WS48.01
JIS H 8610	WSD-M1P85-A1-3
LMN 50	WSS-M21P17-B1