

## Anodize

Plating	Type	Description	Class
MIL - A - 8625	Type II	Sulphuric Acid Electrolyte Standard	Class I- Non Dyed Natural or Clear Class II - Dyed Specify Color: Black, Blue, Red Etc.
MIL - A - 8625	Type III	Hard Coat Specialty	Class I- Non Dyed Natural or Clear Class II - Dyed Specify Color: Black, Blue, Red Etc.

## Chromate

Plating	Type	Description	Class
MIL - DTL - 5541	Type I	Contains Hex Chrome Non RoHS Yellow Unless Specified	Class IA- Maximum Protection, Thick Coating Class III - Corrosion Protection, Thin Coating
MIL - DTL - 5541	Type II	Contains Non-Hex Chrome RoHS Clear Only	Class IA- Maximum Protection, Thick Coating Class III - Corrosion Protection, Thin Coating

## Zinc

Plating	Type	Description	Class
<b>ASTM-B-633</b>	Type I	No Chromate Conversion	SC1 - Durability Mile SC2 - Durability Moderate SC3 - Durability Severe SC4 - Durability Very Severe
<b>ASTM-B-633</b>	Type II	Colored Chromate Conversion <b>Black or Yellow, Yellow is            RoHS Compliant</b>	SC1 - Durability Mile SC2 - Durability Moderate SC3 - Durability Severe SC4 - Durability Very Severe
<b>ASTM-B-633</b>	Type III	Colorless Chromate Conversion <b>Please Specify RoHS            Compliancy</b>	SC1 - Durability Mile SC2 - Durability Moderate SC3 - Durability Severe SC4 - Durability Very Severe

## Tin

Plating	Type	Description	Class
MIL - T - 10727	Type I	Electrodeposited	-
MIL - T - 10727	Type II	Hot-Dipped	-

## Black Oxide

Plating	Type	Description	Class
MIL - C - 13924	-	-	Class I - Iron & Steel Class II - 400 Series Stainless Steel Class III - Fused Salt Process Class IV - Stainless Steel MIL-F-495