



Die Struck Cloisonné (Hard Enamel)

Raw Material: Copper
Color: Mineral Ore in powder
Feature: Last for long time
without color fading



Die Struck Soft Cloisonné (Imitation Hard Enamel)

Raw Material: Copper or Bronze
Color: Colored Resin
Feature: Classic and Brightest



Die Struck Bronze Soft Enamel

Raw Material: Copper or Bronze
Color: Soft Enamel Colors
Feature: High quality and
Cheaper cost



Die Struck Iron Soft Enamel

Raw Material: Iron
Color: Soft Enamel Colors
Feature: High quality looking
with cheapest cost in the
coloring process



Die Struck W/O Coloring

Raw Material: Copper, Bronze,
Iron or Aluminum
Color: None
Feature: Available For Various
Finishing



Photo Etched Soft Enamel

Raw Material: Bronze, Aluminum,
Stainless Iron
Color: Soft Enamel Colors
Feature: Thinner and Lighter On
The Unit Weight



Silk Screen Printing

Raw Material: Bronze, Aluminum,
Stainless Iron
Color: Printing Ink
Feature: Most Accurate Color
Presentation



Offset Printing

Raw Material: Bronze, Aluminum,
Stainless Iron
Color: Printing Ink
Feature: Maximum keep The
Original Logo Details As well As
Presenting The Gradient Color



Die Cast or Spin Cast Zinc Alloy

Raw Material: Zinc Alloy
Color: Imitation Hard enamel,
Soft Enamel Color or Without Coloring
Feature: Excellent 3D Effect



Spin Cast Pewter

Raw Material: Pewter
Color: Imitation Hard enamel
or Without Coloring
Feature: Low-lead Material,
Excellent Full 3-D Effect

