

MMP350-C



- Provides permanent identification of pipes, conduit, valves, cables and equipment in harsh environments
- Designed for use with PANDUIT® Pan-Steel® Stainless Steel Cable Ties for fast installation at lowest installed cost
- All marker plates/tags can be embossed or laser etched with PANDUIT Factory Custom Marking Service
- For on-site custom marking use the metal indenting machine
- Designated plates feature easy feed design with a raised slot to simplify cable tie installation and improve productivity
- PANDUIT stainless steel cable ties, strapping, stainless steel, brass and aluminum marker plates/
 tags and anodized aluminum locks can be custom marked for identification of equipment, cables,
 hoses, pipes, conduit, etc. in petrochemical plants, power plants, pulp and paper mills,
 breweries, and many other applications. The PANDUIT in-house computer controlled custom
 marking systems provide sharp, crisp, high quality legends. Sequential numbering for
 serialization is available.

 Part Number 	MMP350-C
 RoHS Compliancy Status 	Compliant
 Part Description 	Marker plate, four holes, 304 Stainless Steel, 3.50" x .75".
 Product Type 	Marker Plate
 Material 	304 Stainless Steel
Color	Natural
• Length (In.)	3.50
Length (mm)	89
Width (In.)	.75
Width (mm)	19
 Max. Lines 	3
 Pricing Description 	Marker Plate, 304 SS, 4 Hole, 3.5" x .75" x .010" (89mm x 19mm x .25mm) thk
Thickness (In.)	.010
Thickness (mm)	.25
 Min. Order UOM 	PC
Min. Order Qty.	100
BOM Qty. (# of Pkgs.)	

