## Hardline 2pc Connectors

## PP500MC2

## Pin Connector for Cable



## Connector Dimensions:

A: Hex Dimension .875"
B: Overall Length (installed) 3.19"

## Cable Dimensions:

Nominal Center Conductor .123"
Nominal Cable Outside .510"

## Product Specifications

| Bandwidth | 0 MHz to 1 GHz |
| :--- | :--- |
| Impedance | 75 Ohms |
| Return Loss | Better than -30 dB to 1 GHz |
| Insertion Loss | Less than .10 dB to 1 GHz |
| Operating Voltage | 90 V (at 60 Hz continuous AC) |
| Operating Current Rating | 20 Amps (at 60 Hz continuous AC$)$ |
| Cable Retention Force | 500 pounds |
| Operating Temperature | $-40^{\circ} \mathrm{F}$ to $+140^{\circ} \mathrm{F}\left(-34^{\circ} \mathrm{C}\right.$ to $\left.60^{\circ} \mathrm{C}\right)$ |

## Part Numbers

PP500MC2
Hardline 2pc Pin Conector for MC2 cable.

## Preparation \& Installation Tools

> Two(2) $7 / 8^{\prime \prime}$ wrenches
> Cutters for pin of connector

Appropriate Cable preparation tool

