

MINI-MAX CPVC FITTING RESIDENTIAL ARRESTORS

416/18" REF 5 1/2" REF 1/2" CPVC 1/2" CPVC **FEMALE** MALE

www.pppinc.net

A maintenance free installation is assured when using this type of arrestor... the only moving part is the free-moving piston furnished with "O" ring seals which have been tested for reliability in excess of normal operating ranges.

FEATURES:

- 1/2" Female or Male Fitting
- Only One Moving Part
- Maintenance Free

MM-500FPF

MM-500MPF

LEAD FREE

MAINTENANCE: Maintenance free – the piston is the only moving part.

TEMPERATURE RANGE: 32°F to + 212°F (0°C to + 100°C)

CONSTRUCTION: Barrel-fabricated of type "L" hard drawn copper.

Cap: Machined from free turning brass..

Piston: Polycarbonate Dow Calibre 2061-15 MFR.

Seals: "O"rings: EPDM.

Seal Lubricant: Dow-Corning Silicone Compound #111, FDA listed for use in potable water systems.

OPERATING PRESSURE: Designed to operate on all domestic and commercial systems. Normal operating

pressure 35 to 125 PSIG Max spike pressure 250 PSIG.

PROJECT SUBMITTAL

Project:

Prepared By:_

NSF/ANSI 61 Certified

Contractor:		
Engineer:		
Date Submitted:		

Patent No 3,633,627

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