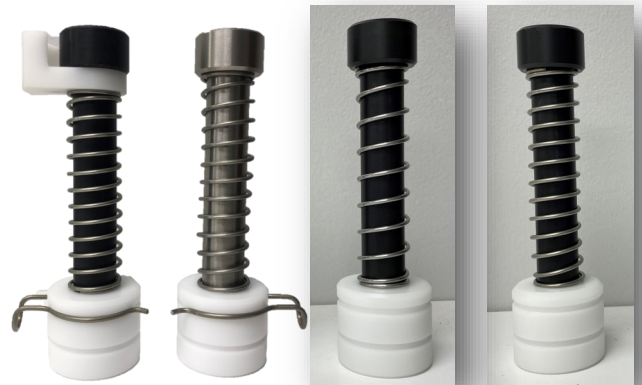
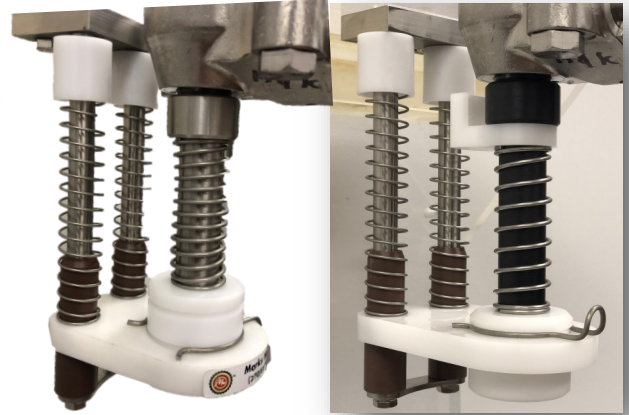


MM CIP Devices—SAVE TIME & Money

Notable Features and Benefits

- ✔ Increase Production Uptime by >4 hours per month per line. How much is that Worth?
- ✔ Simple Install in < 8 seconds vs 30 secs without adjustment for perfect pressure
- ✔ Maintain Constant controlled pressure during CIP Process
- ✔ Compatible with All Marks Machinery Centering Guides for KHS 2 and 3 button valves, Kronos, CC&S and Meyer Fillers
- ✔ Two different pressures (25 & 45 PSI) to best meet your needs.
- ✔ *FDA Compliant and withstands 180° F (80° C)*



CIP-101-MM575-
Plastic and SS

CIP-101-MM575-25 CIP-101-MM575-45

Product Description

Designed with compatible stainless steel or plastic components to fit your Marks Machinery Centering Guide system

Utilize flexibility by changing out the springs to provide the constant pressure required to ensure no leakage during Clean in Place process

Maintains perfect seal with the use of Marks Machinery seals with durometer that match your process

Product Function

The CIP device was designed for simple installation and providing constant pressure without the need to adjust. This improves consistency and eliminates the need for operator adjustment to obtain the proper seal during the clean in place process.

The MM CIP can be used with two different springs based on your needs. Two separate springs are available that provide either max pressure of 25psi or 45psi.

The CIP device includes a clip to help adjust the pressure setting.



Part Number	Pos 1 Max PSI	Pos 2 MAX PSI
CIP-101-MM575-25	15	25
CIP-101-MM575-45	30	45