



FKM Tri-Clamp Gaskets

FEATURES

- Full and Easy Traceability
- Peroxide Cured
- Suitable for SIP and CIP
- Steam Resistance – Very Low Swell and Minimal Loss of Physical Properties After Repeated Steam Cycling
- Chemical Resistance – Very Low Swell and Minimal Loss of Physical Properties After Long-Term Exposure to CIP Media
- Clean and Easy Removal of Gaskets – No Sticking to the Flanges
- Low Extractable Values
- Excellent Dimensional Stability
- Phthalate Free
- Compliant with FDA Regulations CFR 21 177 2600
- Animal Derived Ingredient Free (ADI)
- Laser Engraving Available on Sizes 1"-4"
- USP Class VI Compliant
- Temperature Range: -30°F to 400°F



Part Number	Description
42MPSFY-1/2	.50in Black FKM Fluoroelastomer Tri-Clamp Gasket
42MPSFY-3/4	.75in Black FKM Fluoroelastomer Tri-Clamp Gasket
40MPSFY-1	1in Black FKM Fluoroelastomer Tri-Clamp Gasket
40MPSFY-1.5	1.5in Black FKM Fluoroelastomer Tri-Clamp Gasket
40MPSFY-2	2in Black FKM Fluoroelastomer Tri-Clamp Gasket
40MPSFY-2.5	2.5in Black FKM Fluoroelastomer Tri-Clamp Gasket
40MPSFY-3	3in Black FKM Fluoroelastomer Tri-Clamp Gasket
40MPSFY-4	4in Black FKM Fluoroelastomer Tri-Clamp Gasket

Coupling Expertise with Speed & Simplicity™