

26 Brookfield Drive • Sparta, NJ 07871
Tel: 973-579-2959 • Toll Free: 866-442-2959

Fax: 973-579-7275 • www.rubberfab.com

### **Change Notification**

Dear Valued Customer,

This Change Notice letter is provided to inform you of the changes to products you may have purchased from us.

1. General Information				
Date Issued:		05-13-2020		
Subject:		Black FKM Fluoroelastomer gasket certification to include USP 87 & 88		
Change Notification Number:		20-05		
Effective Date:		06-15-2020		
2. Type of Change				
☐ Drawing Change				
☐ Material Change				
□ Documentation Change				
□ Certification Change     □				
☑ Packaging/Labeling Change				
3. Products Affected				
Item Series	Description		Item Series	Description
40IV-150, -200, -250, -300, -400	Black FKM Fluoroelastomer I-Line Gasket (1.5" through 4" Sizes only, excludes 1", 6" and 8")		40MOFSFY-XXX	Black FKM Fluoroelastomer Tri-Clamp Gasket, Flanged (6" – 12" sizes)
40MPSFY-XXX	Black FKM Fluoroelastomer Tri-Clamp Gasket		DIN32676-XXX-FKM	FKM; Tri-Clamp Gasket, DIN32676, DIN11850, DIN10357
40MPFSFY-XXX	Black FKM Fluoroelastomer Tri-Clamp Gasket, Flanged		ISO1127-XXX-FKM	FKM; Tri-Clamp Gasket, ISO1127
40MOSFY-XXX	Black FKM Fluoroelasto (6"-12" sizes)	omer Tri-Clamp Gasket	ISO2852-XXX-FKM	FKM; Tri-Clamp Gasket, ISO2852
4. Reason for Change:				
To comply with customer requested certification requirements for inclusion of USP Chapter 87 & 88 testing on certificate				
of compliance where applicable. We have conducted additional USP material testing and can now offer this additional				
certification.				
5. Description of Change:				
Certificate of Compliance statements to be updated to include U.S.P. Chapter <87> and <88>, Class VI-121 degrees C.				
Current certificates only state USP Class VI.				
• .				esting to USP 87, 88 Class VI and USP 87, 88
CLASS VI, 3A. Sample certificates and labels are included to illustrate the changes.				

Should you have any questions regarding this notice, please contact your Customer Service Representative at 1-866-442-2959. Thank you for your continued support of Rubber Fab, a Garlock Hygienic Technologies Company.

Sean Mayer, Quality Assurance Manager

Sean Mayer

Date: 05-13-2020

Form: RFQP103-F1 Change Notification Number: 20-05 Page 1 of 1

a Garlock Hygienic Technologies company

### **CERTIFICATE OF COMPLIANCE**

U.S.P. CLASS VI

Rubber Fab, a Garlock Hygienic Technologies company certifies that the material from which we manufacture the below mentioned parts has passed U.S.P. Class VI Cytotoxicity testing and are BSE/TSE compliant. Elastomer parts are FDA CFR 21, 177.2600 compliant, and PTFE and Tuf-Steel parts are FDA CFR 21, 177.1550 compliant. Rubber Fab certifies the material for the below mentioned part is Phthalate Free.

**Customer Name:** Sample Cert represents all sizes

Customer's PO No.: Sample

Part No.: Part Number

Part Description: Black FKM Fluoroelastomer Gasket

Material: FKM Fluoroelastomer

**Lot Number:** Sample Lot

**Cure Date:** 00/00

 $C \ E \ R \ T \ I \ F \ I \ E \ D$ 





Sean Mayer

Sean Mayer, Quality Assurance

Date: MM/DD/YYYY



The material used to manufacture our EPDM, FKM Fluoroelastomer, Silicone, PTFE, and Tuf-Steel® parts is Animal-Derived Ingredient-Free.

Gaskets \* Hose \* Hose Assemblies \* Tubing \* Fittings \* Pump and Replacement Parts

#### Garlock Hygienic Technologies, LLC

d/b/a Rubber Fab, a Garlock Hygienic Technologies company 26 Brookfield Drive, Sparta, New Jersey 07871 \* Tel: (973) 579-2959 \* Fax: (973) 579-7275

a Garlock Hygienic Technologies company

### **CERTIFICATE OF COMPLIANCE**

U.S.P. CLASS VI

Rubber Fab, a Garlock Hygienic Technologies company certifies that the material from which we manufacture the below mentioned parts has passed U.S.P. Class VI Cytotoxicity testing and meets 3A and USDA standards and are BSE/TSE compliant. Elastomer parts are FDA CFR 21, 177.2600 compliant, and PTFE, FEP, PFA and Tuf-Steel parts are FDA CFR 21, 177.1550 compliant. Rubber Fab certifies the material for the below mentioned part is Phthalate Free. Note: Electropolished products are 15RA or better

**Customer Name:** Sample Cert represents all sizes

Customer's PO No.: Sample

Part No.: Part Number

Part Description: Black FKM Fluoroelastomer Gasket

Material: FKM Fluoroelastomer

**Lot Number:** Sample Lot

**Cure Date:** 00/00

 $C \ E \ R \ T \ I \ F \ I \ E \ D$ 





Sean Mayer, Quality Assurance

Date: MM/DD/YYYY



The material used to manufacture our EPDM, FKM Fluoroelastomer, Silicone, PTFE, and Tuf-Steel® parts is Animal-Derived Ingredient-Free.

Gaskets \* Hose \* Hose Assemblies \* Tubing \* Fittings \* Pump and Replacement Parts

#### Garlock Hygienic Technologies, LLC

d/b/a Rubber Fab, a Garlock Hygienic Technologies company 26 Brookfield Drive, Sparta, New Jersey 07871 \* Tel: (973) 579-2959 \* Fax: (973) 579-7275

a Garlock Hygienic Technologies company

### **CERTIFICATE OF COMPLIANCE**

## USP 87, 88 CLASS VI

Rubber Fab, a Garlock Hygienic Technologies company certifies that the material from which we manufacture the below mentioned part has passed U.S.P. Chapter <87> and <88>, Class VI-121 degrees C., Cytotoxicity testing and is BSE/TSE compliant. Elastomer parts are FDA CFR 21, 177.2600 compliant, and PTFE and Tuf-Steel parts are FDA CFR 21, 177.1550 compliant. Rubber Fab certifies the material for the below mentioned part is Phthalate Free. Note: Electropolished products are 15RA or better and standard parts are 20RA or better for stainless steel product contact surfaces.

**Customer Name:** Sample Cert represents all sizes

Customer's PO No.: Sample

Part No.: Part Number

**Part Description:** Black FKM Fluoroelastomer Gasket

**Material:** FKM Fluoroelastomer

**Lot Number:** Sample Lot

**Cure Date:** 00/00

CERTIFIED

Certified By:



Sean Mayer

Sean Mayer, Quality Assurance

Date: MM/DD/YYYY



The material used to manufacture our EPDM, FKM Fluoroelastomer, Silicone, PTFE, and Tuf-Steel® parts is Animal-Derived Ingredient-Free.

Gaskets \* Hose \* Hose Assemblies \* Tubing \* Fittings \* Pump and Replacement Parts

#### Garlock Hygienic Technologies, LLC

d/b/a Rubber Fab, a Garlock Hygienic Technologies company 26 Brookfield Drive, Sparta, New Jersey 07871 \* Tel: (973) 579-2959 \* Fax: (973) 579-7275

a Garlock Hygienic Technologies company

### **CERTIFICATE OF COMPLIANCE**

USP 87, 88 CLASS VI, 3A

Rubber Fab, a Garlock Hygienic Technologies company certifies that the material from which we manufacture the below mentioned part has passed U.S.P. Chapter <87> and <88>, Class VI-121 degrees C., Cytotoxicity testing, meets 3A and USDA standards, and is BSE/TSE compliant. Elastomer parts are FDA CFR 21, 177.2600 compliant, and PTFE and Tuf-Steel parts are FDA CFR 21, 177.1550 compliant. Rubber Fab certifies the material for the below mentioned part is Phthalate Free. Note: Electropolished products are 15RA or better and standard parts are 20RA or better for stainless steel product contact surfaces.

**Customer Name:** Sample Cert represents all sizes

Customer's PO No.: Sample

Part No.: Part Number

**Part Description:** Black FKM Fluoroelastomer Gasket

**Material:** FKM Fluoroelastomer

Lot Number: Sample Lot
Cure Date: 00/00

 $C \ E \ R \ T \ I \ F \ I \ E \ D$ 

Certified By:



Sean Mayer, Quality Assurance

Date: MM/DD/YYYY



The material used to manufacture our EPDM, FKM Fluoroelastomer, Silicone, PTFE, and Tuf-Steel® parts is Animal-Derived Ingredient-Free.

Gaskets \* Hose \* Hose Assemblies \* Tubing \* Fittings \* Pump and Replacement Parts

#### Garlock Hygienic Technologies, LLC

d/b/a Rubber Fab, a Garlock Hygienic Technologies company 26 Brookfield Drive, Sparta, New Jersey 07871 \* Tel: (973) 579-2959 \* Fax: (973) 579-7275

#### **Rubber Fab** a Garlock Hygienic Technologies company

Change Notice 20-05 Label Samples

### **Rubber Fab**

a Gartock Hygienic Technologies company

**Rubber Fab** a Garlock Hygienic Technologies company

ITEM NO .:

DESCRIPTION:

MATERIAL: FKM Fluoroelastomer

Quantity: LOT#: DOM:

**FDA Compliant** 

USP 87, 88 CLASS VI, 3A

New Label

ITEM NO .:

DESCRIPTION:

MATERIAL: FKM Fluoroelastomer

Quantity: LOT#: DOM:

**FDA Compliant** 

USP 87, 88 CLASS VI

New Label

ITEM NO .:

DESCRIPTION:

MATERIAL:

FDA Compliant

Passed U.S.P. Class VI Testing

Current LabeL

