

Rubber Fab

— An ENPRO 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
Customer's PO No.: Sample
Part No.: All Sizes
Part Description:
Material: FKM Fluoroelastomer
Lot Number: 191218V4-35
Cure Date: 01/20

C E R T I F I E D

Certified By:



Michael Smith, Quality Assurance

Date: January 2, 2026



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

Garlock Hygienic Technologies, LLC

d/b/a Rubber Fab, a Garlock Hygienic Technologies company

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