

Process Technologies Inc EPDM/Metal Metal Detectable Sanitary Gasket

Category: Polymer, Thermoset, Rubber or Thermoset Elastomer (TSE)

Material Notes:

 ${\bf EPDM/Metal\ (Ethylene\ Propylene\ Diene\ Monomer)\ This\ material\ is\ FDA\ compliant.\ EPDM/Metal\ has\ very\ good\ water\ and\ steam\ resistance.}$

Because of its polymer structure, this material does not offer strong resistance to oil, animal fat and most acids. Information provided by

Process Technologies Inc

Order this product through the following link:

http://www.lookpolymers.com/polymer_Process-Technologies-Inc-EPDMMetal-Metal-Detectable-Sanitary-Gasket.php

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	148.89 °C	300.00 °F	
Minimum Service Temperature, Air	-34.44 °C	-29.99 °F	

Descriptive Properties	Value	Comments
Compatibility for Chemicals	Acetone	Excellent
	Ammonia	Excellent
	Hydrochloric Acid	Limited
	Hydrofluoric Acid	Limited
	Hydrogen Peroxide	Not Recommended
	Isopropyl Alcohol	Excellent
	Nitric Acid	Good
	Phosphoric Acid	Excellent
	Sodium Hydroxide	Excellent
	Sodium Hypochlorite	Good
	Steam to 400°F (204°C)	Limited
	Sulfuric Acid	Good

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