

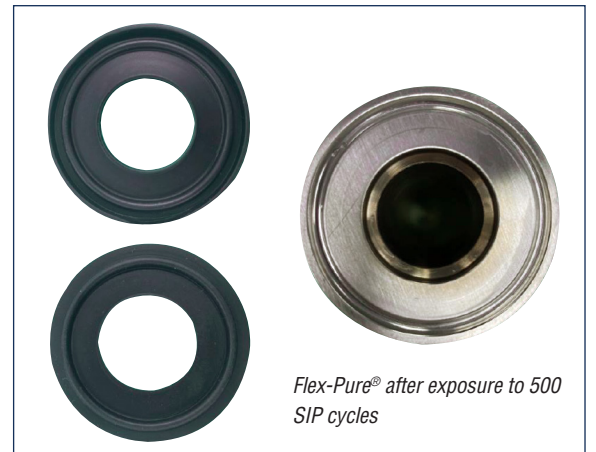
Flex-Pure® Part Numbers

Rubber Fab's Flex-Pure® EPDM gasket has a good temperature resistance from -29°F to 300°F (-34°C to 149°C) and has excellent media resistance to hot water, steam, acids and alkalies. Due to its very good resistance to steam, acids and alkalies, Flex-Pure® is compatible with most CIP (Cleaning in Place) and SIP (Sterilization in Place) cleaning media. Flex-Pure® is therefore suitable for use in sterilizable bioreactors and in many synthesis processes for active pharmaceutical ingredients. You don't need to spend a lot more to get a quality EPDM gasket with great sealing characteristics and low maintenance costs.

Item Number	Size
42MPE-FP-025	1/4"
42MPE-FP-0375	3/8"
42MPE-FP-050	1/2"
42MPE-FP-075	3/4"
40MPE-FP-100	1"
40MPE-FP-150	1 1/2"
40MPE-FP-200	2"
40MPE-FP-250	2 1/2"
40MPE-FP-300	3"
40MPE-FP-400	4"
40MOFE-FP-600	6"
40MOFE-FP-800	8"
40MOFE-FP-1000	10"
40MOFE-FP-1200	12"



Flex-Pure® EPDM gasket laser etched with lot number and material name.



Flex-Pure® after exposure to 500 SIP cycles



EPDM B after exposure to 500 SIP cycles