

GASKET KITS



INDUSTRY STANDARDS

Installed in accordance to the instructions, the replacement gasket will maintain the current enclosure NEMA Type rating:

NEMA 250 Enclosures for Electrical Equipment (1000V max) Type 12, 4, 4X

EEMAC Electrical and Electronic Manufacturers Association of Canada Type 12, 4, 4X

APPLICATION

Gasket kits are ideal to replace damaged or worn foam-in-place or strip enclosure gaskets. Available in either EPDM and silicone material, these gasket kits allows replacement of current gasket as well as provides a solution to upgrade enclosure gasket for harsh applications. Kits offered with different sized gaskets is suitable to be used on either wall mount or large enclosures.

FEATURES

- Positioned inside enclosure door, providing a sealing barrier between the enclosure housing and door
- EPDM gasket kits are ideal to replace damaged or worn enclosure gasket
- Silicon gasket provides a secure sealing to protect against water and dust ingress in extreme temperatures
- Silicone gaskets are ideal to replace current silicone gasket and can be used to upgrade current gasket for harsh applications
- Strip gasket is field-installable with included sealant and instructions

SPECIFICATIONS

- EPDM Gaskets available in 1/4 in. thick by 5/8 in. wide for wall-mount enclosures
- EPDM Gaskets available in 3/8 in. thick by 1 in. wide for large enclosures
- Silicone gaskets available in 1/4 in. thick by 1/2 in. wide for wall-mount enclosures
- Silicone gaskets available in 3/8 in. thick by 1 in. wide for large enclosures
- Each kit includes a 20-ft. roll of strip gasket

BULLETIN: A80

Standard Product

Catalog Number	Description	Material	Thickness in./mm	Width in./mm
GSKTKITE025	Gasket Kit EPDM 0.25x0.625	EPDM	.25 6	.625 16
GSKTKITE375	Gasket Kit EPDM 0.375x1.00	EPDM	.375 10	1.00 25
GSKTKITS025	Gasket Kit Silicone 0.25x0.50	Silicone	.25 6	.50 13
GSKTKITS375	Gasket Kit Silicone 0.375x1.00	Silicone	.375 10	1.00 25

Notes