

Extreme Enclosure Gasket Replacement Kit

EPDM



This is replacement gasket for WXD bulletin Extreme Environments Enclosures. The gasket is easily removed and replaced if damaged. EPDM material is great for most industrial and outdoor applications with a temperature range of -50 to 120°C (-58 to 248°F)

INDUSTRY STANDARDS

UL 508A Recognized; Type 3R, 4, 4X File No. E61997
cUL Recognized per CSA C22.2 No 94; Type 3R, 4, 4X File No. E61997
UL and cUL Classified to IEC 60529, IP66, IP69; File No. E503705
NEMA/EEMAC Type 3R, 4, 4X
ISO 20653, IP69k
IEC 60529, IP66, IP69
Meets NEMA Type 3RX requirements

FEATURES

Gasket is easily removed and replaced if damaged
For most industrial and outdoor applications
Temperature range of -50 to 120°C (-58 to 248°F)

SPECIFICATIONS

Catalog Number	Article Number	Length	Product Family	Material	Finish	Color
XDGSKTKIT56E	56983	1172mm	Extreme Environments	EPDM	Smooth Matte	Black
XDGSKTKIT64E	56984	1375mm	Extreme Environments	EPDM	Smooth Matte	Black
XDGSKTKIT72E	56985	1578mm	Extreme Environments	EPDM	Smooth Matte	Black
XDGSKTKIT80E	56986	1782mm	Extreme Environments	EPDM	Smooth Matte	Black
XDGSKTKIT88E	56987	1985mm	Extreme Environments	EPDM	Smooth Matte	Black
XDGSKTKIT96E	56988	2188mm	Extreme Environments	EPDM	Smooth Matte	Black
XDGSKTKIT108E	56991	2493mm	Extreme Environments	EPDM	Smooth Matte	Black
XDGSKTKIT120E	56992	2798mm	Extreme Environments	EPDM	Smooth Matte	Black
XDGSKTKIT132E	56993	3102mm	Extreme Environments	EPDM	Smooth Matte	Black

Catalog Number	Article Number	Length	Product Family	Material	Finish	Color
XDGSKITKIT144E	56994	3407mm	Extreme Environments	EPDM	Smooth Matte	Black
XDGSKITKIT156E	56995	3712mm	Extreme Environments	EPDM	Smooth Matte	Black
XDGSKITKIT168E	56996	4017mm	Extreme Environments	EPDM	Smooth Matte	Black
XDGSKITKIT192E	56997	4626mm	Extreme Environments	EPDM	Smooth Matte	Black

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

