

Hazardous Location Window Kits



Hazardous Location Window Kits are designed to be used on Increased Safety (Ex e) enclosures in ATEX or IECEx Zone 1 or 2 hazardous areas. These window kits ensure a dust-, oil-, and water-tight seal. Designed for use as viewing windows, these window kits are ideal for visibility of internal enclosure components. The windows are easily installed by making a cutout in the enclosure and attaching the window and frame with included mounting hardware.

INDUSTRY STANDARDS

UL 508A Component Recognized; Type 4, 4X, 12, 3R; File No. E61997

IECEx and ATEX Approvals

Suitable for use on increased safety enclosures for ZONE 1 or ZONE 2 assemblies

ATEX Directive 94/9/EC

ATEX

Sira 13ATEX3315U

Ex e IIC Gb

Ex tb IIIC Db IP 66

IECEx

IECEx SIR 13.0123U

Ex e IIC Gb

Ex tb IIIC Db IP 66

cUR Component Recognized per CSA C22.2 No. 94; Type 4, 4X, 12,

3R; File No. E61997

NEMA/EEMAC 4, 4X, 12, 13

IEC 60529, IP66

FEATURES

Secure sealing with silicon gasket to protect against water and dust ingress in high-temperature applications

Maintain visual on components through .25-in. (6-mm) tempered safety glass

Easy installation in enclosure cutouts with window frame hardware

Material: Stainless Steel 316L

Finish: Brushed

SPECIFICATIONS

Catalog Number	Article Number	Thickness	Cutout Size
EXWK53SS6	27021	1.98mm	170 x 119mm
EXWK138SS6	27024	1.98mm	373 x 246mm
EXWK1711SS6	27026	1.98mm	475 x 322mm
EXWK2315SS6	27028	1.98mm	627 x 424mm
EXWK2919SS6	27033	1.98mm	780 x 526mm
EXWK711SS6	27023	1.98mm	221 x 322mm
EXWK715SS6	27025	1.98mm	424 x 221mm
EXWK720SS6	27027	1.98mm	221 x 551mm
EXWK724SS6	27031	1.98mm	221 x 653mm
EXWK729SS6	27032	1.98mm	221 x 780mm
EXWK95SS6	27022	1.98mm	272 x 183mm

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.



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