

危险场所孔密封件



Hazardous Location Hole Seals are designed to be used on Increased Safety (Ex e) enclosures in ATEX or IECEx Zone 1 or 2 hazardous areas. Certified to be used on metallic, non-painted enclosures, these hole seals ensure a dust-, oil- and water-tight seal. Designed to seal extra pushbutton holes, conduit openings and knockout openings, these self-centering hole seals are easy to install.

工业标准

UL 508A Component Recognized; Type 4, 4X, 12, 3R; 文件编号 E61997

cUR Component Recognized per CSA C22.2 No. 94; Type 4, 4X, 12, 3R; File No. 42186

IECEx 和 ATEX 认证

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

2 assemblies

ATEX Directive 94/9/EC

ATEX

Ex e IIC Gb

Ex tb IIIC Db IP 66

Sira 14ATEX3233U

IECEx

Ex e IIC Gb

Ex tb IIIC Db IP 66

IECEx SIR 14.0073U

NEMA/EEMAC Type 3R, 4, 4X, 12

IEC 60529, IP66

功能

密封按钮孔、导线管开口和敲落孔开口，防止灰尘、油和水

通过自定心孔密封件轻松安装到机柜开孔中

提供公制和英制标准孔尺寸的孔密封件

Secure sealing with silicon rubber gasket to protect against water and dust ingress in extreme temperature applications ranging from -55 C (-67 F) to 180 C (356 F)

材料: 不锈钢 316L
完成: 拉丝

技术参数

物料号	订货号	孔直径	总成直径	螺纹尺寸
EXAS050SS6	28782	20mm	35mm	M20
EXAS100SS6	28784	32mm	48mm	M32

警告

应仅根据 nVent 的产品说明书与培训材料安装并使用 nVent 的产品。可访问 www.nvent.com 获取说明书，或者向您的 nVent 客服代表索取。错误安装、使用不当、滥用或未能完全遵守 nVent 的说明与警告，可能会造成产品故障、财产损失、严重的人身伤害及死亡和/或使得保修服务无效。

