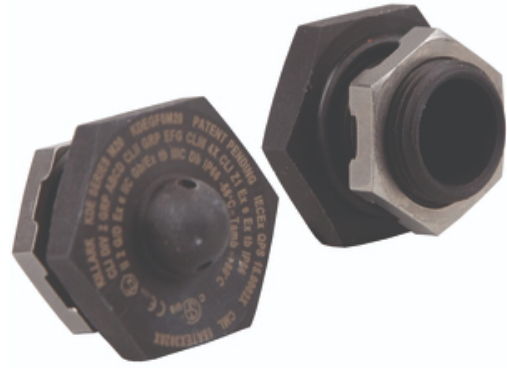




Glass Filled Nylon Drain, 1/2" NPT - Ex e Class I Div. 2 IP66/4X

By Killark
Catalog # [KDEGF0050](#)

Glass Filled Nylon Drain, 1/2" NPT - Ex e Class I Div. 2 IP66/4X.



*Representative Image

Features

- Silicone O-ring supplied as standard and suitable for use in a -55°C to +80°C temperature range
- 30% glass filled nylon
- Internal 316 stainless steel locknut supplied as standard
- When tightened to the proper torque the joint makes a hose down tight seal for type 4, 4X & IP66 application
- Joint torique en silicone fourni en standard et adapté à une utilisation dans une plage de température de -55°C à +80°C
- 30 % nylon rempli de verre
- Contre-écrou interne en acier inoxydable 316 fourni en standard
- Lorsqu'il est serré au couple approprié, le joint forme un joint étanche pour les applications de type 4, 4X et IP66

General

Application	
Catalog Number	KDEGF0050
EU RoHS Indicator	Contact Manufacturer
Material	Glass Filled Nylon
Operating Temperature Celcius Max	80
Operating Temperature Celcius Min	-55 °C
Operating Temperature Range Celcius	-55°C to 80°C
Series	KDE
Type	
UPC	783936121604

Dimensions

Hub Size	1/2"
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Certifications And Compliance

ATEX File Number	15ATEX3028X
CSA File Number	2715851
Hazardous Rating(s)	Class I, Divisions 2, Groups A, B, C, D Class I, Zones 1 & 2 Class II, Divisions 1 & 2, Groups E, F, G Class III, Divisions 1 & 2
IECEX File Number	15.0002X
Nema Rating	3, 4, 4X

Logistics

Carton Quantity	5
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Product Assets

- [3D Models - KDEGF0050 3D File](#)
- [Catalogs - Killark Catalog](#)
- [Certifications - KDE Series Drain Breathers IECEx Certification](#)
- [Certifications - KDE Series CSA Certification](#)
- [Certifications - KDE Series ATEX Certificate](#)
- [Certifications - KDE Series Declaration of Conformity](#)
- [Customer Notices - Prop 65 Notice](#)
- [Installation Manuals - KDE Series IOM K1458](#)



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KILL_CA-KDEGF0050-SPEC-EN | REV 6/2024