



# 316 Stainless Steel Drain, 3/4" NPT - Ex e Class I Div. 2 IP66/4X with Locknut

By Killark  
Catalog # [KDES60075](#)



316 Stainless Steel Drain, 3/4" NPT - Ex e Class I Div. 2 IP66/4X with Locknut.

\*Representative Image

## Features

- Silicone O-ring supplied as standard and suitable for use in a -55°C to +80°C temperature range.
- 316 stainless steel.
- 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.

## Application

When installed in the bottom of a thin wall enclosure the KDE allows water from condensation to drain continuously out of the enclosure. The drain breathers are installed through clearance holes and held secured with a internal locknut. The silicone external o ring makes a hose down tight seal.

## General

EU RoHS Indicator	Contact Manufacturer
Material	316 Stainless Steel
Operating Temperature Celcius Max	80
Operating Temperature Celcius Min	-55 °C
Operating Temperature Range Celcius	-55°C to 80°C
Series	KDE
Type	<ul style="list-style-type: none"> <li>• Drain &amp; Breather</li> <li>• Drain &amp; Breather</li> </ul>
UPC	783936124049

## Dimensions

Hub Size 3/4"

## Certifications and Compliance

ATEX File Number	15ATEX3028X
CSA File Number	2715851
Hazardous Rating(s)	<ul style="list-style-type: none"> <li>• Class I, Divisions 2, Groups A, B, C, D</li> <li>• Class I, Zones 1 &amp; 2</li> <li>• Class II, Divisions 1 &amp; 2, Groups E, F, G</li> <li>• Class III, Divisions 1 &amp; 2</li> </ul>
IECEX File Number	15.0002X
Nema Rating	3, 4, 4X

## Logistics

Carton Quantity 5

## Product Assets

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



A proud member of the Hubbell Family.