



ENY-3TM - 1" ENY Seal Fitting Iron, with Nipple Male/Female

By Killark
Catalog # [ENY-3TM](#)

1" ENY Seal Fitting Iron, with Nipple Male/Female



*Representative Image

Application

Class I, Divisions 1 and 2: The purpose of seals in a Class I hazardous location is to minimize the passage of gases and vapors and prevent the passage of flames from one electrical installation to another through the conduit system. Seals are required to

- Class I, Zones 1 & 2, Groups IIC, IIB, IIA
- Class II, Divisions 1 & 2, Groups E, F, G
- Class III, Divisions 1 & 2

UL File Number

E10514

General

Catalog Number	ENY-3TM
EU RoHS Indicator	Contact Manufacturer
Finish Type	Powder Epoxy Paint
Material	Iron
Series	ENY
Type	Sealing Fitting With Nipple
UPC	783936111391

Dimensions

Dimensions	5 in x 10 in x 0.1 in
Gross Weight with Packaging	2.46
Height	0.1 in
Hub Size	1"
Length	5 in
Weight	2.46 lb
Width	10 in

Certifications And Compliance

CSA File Number	LR11716
Hazardous Rating(s)	<ul style="list-style-type: none">• Class I, Divisions 1 & 2, Groups A, B, C, D

Logistics

Carton Quantity	5
-----------------	---

Product Assets

- [Catalogs - Killark Catalog](#)
- [Certifications - ENY Series & Sealing Compound CSA Certificate](#)
- [Certifications - EY & EYD Series Sealing Fittings UL Certification](#)
- [Certifications - ENY Series Sealing Fittings UL Certifications](#)
- [Customer Notices - Prop 65 Notice](#)
- [Installation Manuals - Seal Fitting Max Wire Fill IOM K1120](#)
- [Installation Manuals - ENY Series IOM K1491](#)
- [Literature - ENY Series Expanded Product Offering](#)
- [Literature - Hazardous-rated seal-off fittings in expanded trade sizes and with improved design](#)
- [Specifications - ENY Spec Sheet](#)
- [Specifications - Sealing Materials Specification Sheet](#)
- [Specifications - ENY3TM Specification Sheet English](#)
- [Specifications - EY-ENY-EYS-EYD Series Sealing Fittings Specification Sheet](#)
- [Specifications - Sealing Compound & Packing Fiber Specification Sheet](#)
- [Specifications - ENY-3TM](#)