

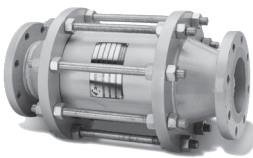
# Flame and Detonation Arrestors

## Deflagration Flame Arrestors Enardo™ 7 Series



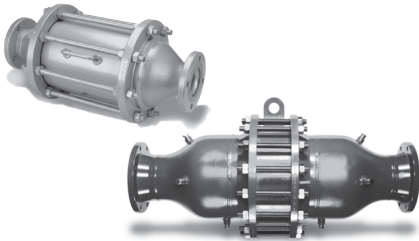
- Concentric/Eccentric
- Bi-Directional Design
- Size 1 to 36 in. / 25 to 900 mm
- Aluminum, Carbon steel, 304 Stainless steel, 316 Stainless steel
- Gas Groups D (IIA), C (IIB3), B (IIC)
- FM Approved-Group D (IIA) Gases 2 to 12 in. / 50 to 300 mm
- ISO-16852 Certified D (IIA), C (IIB3) 1 to 12 in. / 25 to 300 mm

## High Pressure Deflagration Flame Arrestors Enardo 8 Series



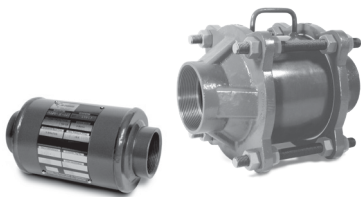
- Concentric/Eccentric
- Bi-Directional Design
- Size 2 to 24 in. / 50 to 600 mm
- Carbon steel, 304 Stainless steel, 316 Stainless steel
- Gas Groups B, C, D

## Detonation Flame Arrestors Enardo DFA Series



- Concentric/Eccentric
- Bi-Directional Design
- Size 1 to 48 in. / 25 to 1200 mm
- Carbon steel, 304 Stainless steel, 316 Stainless steel
- Gas Groups D (IIA), C (IIB3), B (IIC)
- U.S. Coast Guard Approved D, C 1 to 24 in. / 25 to 600 mm
- ATEX Approved-IIA, IIB3 1 to 24 in. / 25 to 600 mm

## Threaded In-line Flame Arrestors Enardo IL Series



- Bi-Directional Design
- Size 2 to 4 in. / 13 to 100 mm
- Gas Group D (IIA)
- Aluminum, Carbon steel, 304 Stainless steel, 316 Stainless steel

## Free Vent Flame Arrestors Enardo FVFA Series



- Size 3/4 to 36 in. / 20 to 900 mm
- Aluminum, Carbon steel, 304 Stainless steel, 316 Stainless steel
- Gas Groups D (IIA), C (IIB3), B (IIC)
- ISO-16852 Certified 2 to 12 in. / 50 to 300 mm D (IIA) and C (IIB3)

## Vent Stack Flame Arrestors Enardo 8800, Enardo 9900

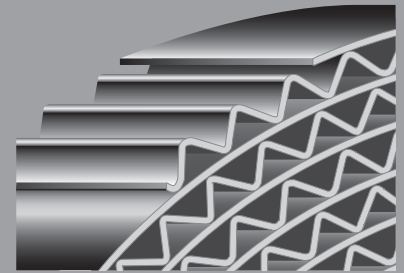


- Size 1 to 6 in. / 25 to 150 mm
- Aluminum, Carbon steel, 304 Stainless steel, 316 Stainless steel
- Gas Groups D (IIA)

## Features and Benefits

### Larger Crimp Size

- Less pressure drop
- Less maintenance
- Easier cleaning

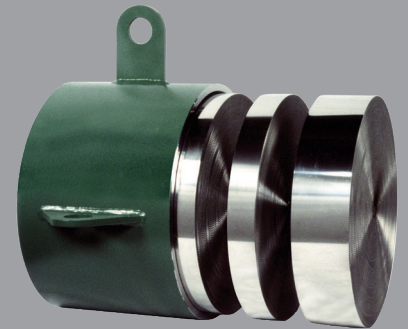


### Fluoropolymer Coated Hardware

- Provides outstanding corrosion and chemical resistance

### Removable Element

- Easily removable for cleaning and replacement



### Hinged Element

- Facilitates easy access

