

# Eaton ADE6CN2001SSSCN

Catalog Number: ADE6CN2001SSSCN

Eaton ADE 6FC, Armoured Barrier, Stainless Steel, 2", 1 (S), 33-48

## General specifications

Product Name	Catalog Number
Eaton Capri ADE-6FC Cable Gland for Hazardous Area	ADE6CN2001SSSCN
	EAN
	3589350037791
Product Length/Depth	Product Height
133.2 mm	70.4 mm
Product Width	Product Weight
64 mm	79.04 g
Warranty	Compliances
No warranty	Contact Manufacturer
	Multiple listings- contact manufacturer



## Product specifications

### Sealing type

Silicone

### Connector type

Straight

### Type of sealing

Diaphragm

### Gland type

Armoured Barrier

### Protection, proofing and resistance

Shock Resistant

### Suitable for

Armoured Cable

### Gland size

11

### Material quality

Stainless steel V4A

### For ex-zone gas

1, 2

### Fitted with:

Strain Relief

Separable Screw Gland

### Version

Explosion - Tested

EMC

### Pitch thread

2.2 mm

### For ex-zone dust

21, 22

### Working temperature - min

-60 °C

### Suitable for cable diameter - min

33 mm

### Outer sheath (min/max)

33-48

### Degree of protection (IP)

IP66

## Resources

### Specifications and datasheets

[Eaton Specification Sheet - ADE6CN2001SSSCN](#)

### Technical data sheets

[ADE-6FC Datasheet](#)

Cable sealing range

1 (S)

Thread Size

2"

Color

Natural colour

Material

Metal

Stainless steel

Lamp type included

Halogen Free

Working temperature - max

80 °C

Protection type

Flameproof and increased safety

Suitable for cable diameter - max

48 mm

Nominal thread size inch/gas pipe thread

2 inch

Hexagon angular dimension

70.4 mm

Surface protection

Untreated

Integrated function

Screened

Model

Straight

Thread Length

29.2 mm

Thread type

NPT

Barrier type

TSC Compound

Wrench width

64 mm



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