

Eaton ADE1M323NPN

Catalog Number: ADE1M323NPN

Eaton ADE 1F2, Non-armoured, Nickel-plated Brass, M32, 3 (L), 18-27.5



Photo is representative

General specifications

Product Name	Catalog Number
Eaton Capri ADE-1F2 Cable Gland for Hazardous Area	ADE1M323NPN
	EAN
	3589350032574
Product Length/Depth	Product Height
60 mm	45 mm
Product Width	Product Weight
41 mm	201.5 g
Compliances	
Contact Manufacturer	
Multiple listings- contact manufacturer	

[Cable type](#)

Marine shipboard
Type P
Tray cable
Non-armoured

[Ingress protection \(IP\) ratings](#)

IP66
IP68

[Area classification](#)

Hazardous/Classified Locations

[Standards type](#)

NEC/CEC
IECEX/ATEX

[NEC hazardous rating](#)

Class I, Zone 1
Class I, Zone 2

[IECEX/ATEX hazardous rating](#)

Zone 1
Zone 2
Zone 21
Zone 22

[Material](#)

Metal
Nickel plated brass

[Cable sealing range](#)

3 (L)

[Color](#)

Natural colour

[Connector type](#)

Straight

[Gland size](#)

8

[Gland type](#)

Non-armoured

[Outer sheath \(min/max\)](#)

18-27.5

[Protection type](#)

Flameproof and increased safety

[Technical data sheets](#)

[ADE-1F2 Datasheet](#)

Sealing type

Silicone

Thread Size

M32

Nominal thread size Metric/PG

40

Pitch thread

1.5 mm

Thread Length

15 mm

Wrench width

41 mm

Hexagon angular dimension

45.1 mm

Suitable for cable diameter - max

27.5 mm

Suitable for cable diameter - min

18 mm

Material quality

Brass

Surface protection

Nickel-plated

Degree of protection (IP)

IP68

Model

Straight

Type of sealing

Sealing ring

Working temperature - max

140 °C

Working temperature - min

-60 °C

For ex-zone gas

1, 2

For ex-zone dust

21, 22

Lamp type included

Halogen Free

Thread type

Metric

Protection, proofing and resistance

Shock Resistant

Version

Explosion - Tested



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