

# EIA

D I S T R I B U T I O N

## 1300 949 342

# CATALOGUE

## CABLE GLANDS & INSERTS

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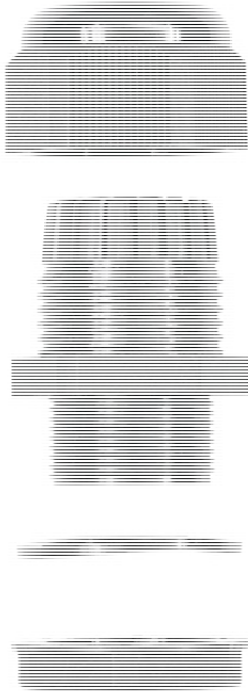
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EIA Distribution is a wholly Western Australian owned company specialising in the supply of Electrical, Instrumentation and Automation products locally and nationally.



## Nylon Cable Glands

### Features

- » IP68 degree of protection
- » UL approved nylon 66, 94V-2 (Black)
- » UV resistant in outdoor applications
- » Indoor and outdoor applications
- » Superior strain relief
- » Operating temperature range of -40oC to 100oC
- » Provides a positive seal on cable sheath

Part No.	Description
NG12	Nylon Gland 4-6mm Dia.
NG16	Nylon Gland 5-10mm Dia.
NG20	Nylon Gland 10.14mm Dia.
NG25	Nylon Gland 13.18mm Dia.
NG32	Nylon Gland 18.25mm Dia.
NG40	Nylon Gland 22-32mm Dia.
NG50	Nylon Gland 30-38mm Dia.
NG63	Nylon Gland 34-44mm Dia.



## Metal Ip68 Rated Cable Glands

Part No.	Description
MG12	Metal Gland 3-6mm Dia.
MG16	Metal Gland 5-10mm Dia.
MG20	Metal Gland 10-13mm Dia.
MG25	Metal Gland 11-17mm Dia.
MG32	Metal Gland 15-21mm Dia.
MG40	Metal Gland 19.28mm Dia.
MG50	Metal Gland 26.35mm Dia.
MG63	Metal Gland 32-42mm Dia.



## Multiple sealing insert for metric cable glands

### Application:

Turns the cable gland into a multiple gland. A sealing ring with several holes is used in place of the inner sealing insert. The multiple sealing insert enables several cables to be fed simultaneously through one gland. As a result, components can be dimensioned smaller because there is no need to use one separate gland per cable.

Material:

NBR

Temperature Range:

-40oC to +100oC

Protection Class:

IP 68 (with all bores filled)



### Suits Gland

Part No.	Suits Gland	No. of cables x cable Ø mm
53316223	M16	2 x 3
53332650	M32	6 x 5
53332560	M32	5 x 6
53340490	M40	4 x 9



Part No. 53700006

NYLON PLUG 6MM X 14MM LONG

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