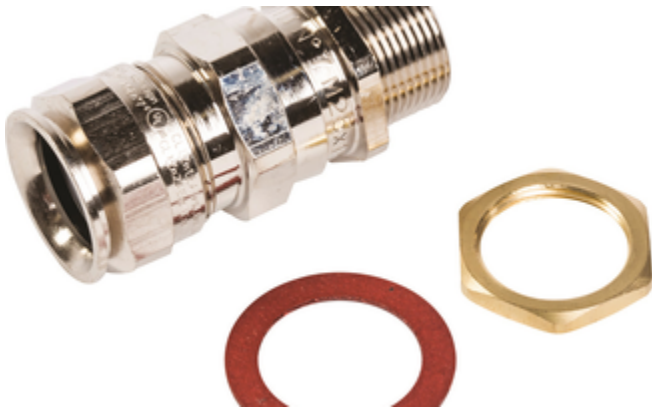


## GLAND



nVent RAYCHEM GL-xx are a range of cable glands for use with various size armoured or non-armoured power cables. The glands are available in different sizes and materials and are approved for use in hazardous areas.

### FEATURES & BENEFITS

Available in different sizes and materials

Approved for use in hazardous areas

### SPECIFICATIONS

**Thread Type** NPT

**Area Classification** Non-Hazardous; Hazardous

Table 1/2

Catalog Number	Item Name	Material	Finish	IP Rating	Ambient Temperature	Thread Size
1244-017517	GL-33	Brass	Nickel-Plated	IP66	-60 to 140 °C	3/4"
1244-017518	GL-34	Brass	Nickel Plated	IP66	-60 to 140 °C	3/4"

Table 2/2

Catalog Number	Item Name	Locknut Included	For Armored Cable
1244-017517	GL-33	No	Yes

Catalog Number	Item Name	Locknut Included	For Armored Cable
1244-017518	GL-34	No	No

**Thread Type** Metric

**Area Classification** Non-Hazardous; Hazardous

Table 1/2

Catalog Number	Item Name	Material	Finish	IP Rating	Ambient Temperature	Thread Size
056622-000	GL-38-M25-METAL	Brass	Nickel-Plated	IP66	-60 to 140 °C	M25
1244-019083	GL-55-M25	Polyamide	Untreated	IP66	-55 to 70 °C	M25
1244-019082	GL-36-M25	Polyamide	Untreated	IP66	-20 to 70 °C	M25
1244-000847	GL-45-M32	Polyamide	Untreated	IP66	-55 to 70 °C	M32
1244-007003	GL-51-M40	Polyamide	Untreated	IP66	-55 to 70 °C	M40

Table 2/2

Catalog Number	Item Name	Locknut Included	For Armored Cable
056622-000	GL-38-M25-METAL	Yes	Yes
1244-019083	GL-55-M25	No	No
1244-019082	GL-36-M25	No	No
1244-000847	GL-45-M32	No	No
1244-007003	GL-51-M40	No	No

**North America**

Tel +1.800.545.6258  
Fax +1.800.527.5703  
thermal.info@nvent.com

**Europe, Middle East, Africa**

Tel +32.16.213.511  
Fax +32.16.213.604  
thermal.info@nvent.com

**Asia Pacific**

Tel +86.21.2412.1688  
Fax +86.21.5426.3167  
cn.thermal.info@nvent.com

**Latin America**

Tel +1.713.868.4800  
Fax +1.713.868.2333  
thermal.info@nvent.com



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