

Hazardous area cable glands

ADE, Terminator™ and TECK series glands

Full portfolio of cable glands

Now available in a wide range of sizes and cable types for all hazardous applications

ADE series glands



Full range of sizes for all applications including Type P!

Nickel-plated brass, armoured and non-armoured glands. Also available in stainless steel, aluminum and bronze.

Available in sizes: ¼" to 4" (NPT); M12 to M110 (metric)

Cable types include:

- Non-armoured
- Braided marine shipboard
- Marine shipboard
- Tray cable
- Type P
- SWA, SWB, STA
- Lead sheathed
- TC-ER, TC-ER-HL

*Certifications:

- Class I, Zone1; Class I, Zone 2
- cULus Listed: E310130
- Marine UL Listed: E324850
- IEC and ATEX certified

* Certification varies per gland, see catalog for complete information

Terminator™ II TMCX series barrier glands



Easy to prep and install. Full range of sizes for any application.

Aluminum, armoured and non-armoured barrier glands. Also available in nickel-plated brass, stainless steel and bulk packs. Liquid and TSC barrier options.

Available in sizes: ½" to 4" (NPT); M20 to M110 (metric)

Cable types include:

- Metal clad with interlocked or continuously welded, corrugated
- TC-ER, TC-ER-HL
- TECK armoured
- Non-armoured
- Tray cable

Certifications:

- Class I, Division 1, Groups A, B, C, D
- Class II, Groups E, F, G
- Class III
- Class I, Zone 1, Group IIC
- NEMA 6P (½" to 1-¼" size 0 and 1)
- NEMA 4 (1-¼" size 2 to 4")
- UL/cULus Listed - File No. E122485

Crouse-Hinds
by **EATON**

TMCX series barrier glands



Aluminum, armoured and non-armoured barrier glands. Also available in brass.

Available in sizes: ½" to 4" (NPT)

Cable types include:

- Metal clad with interlocked or continuously welded, corrugated
- MC cable
- TECK cable
- Non-armoured
- Tray cable

Certifications:

- Class I, Division 1, Groups A, B, C, D
- Class II
- Class III
- UL Listed: File No. E122485
- CSA Listed: File No. LR13046
- NEMA 4P

TMC series glands



Aluminum, armoured barrier glands. also available in brass.

Available in sizes: ½" to 4" (NPT)

Cable types include:

- Non-armoured
- Tray cable
- TECK cable

Certifications:

- UL Listed: File No. E36379
- CSA Listed: File No. LR291
- NEMA 4 and IP56
- Wet Locations

TECK series glands



Aluminum, non-armoured barrier glands. Also available in steel and stainless steel.

Available in sizes: ½" to 4" (NPT)

Cable types include:

- TECK cable

Certifications:

- Class I
- Class II, Groups E, F, G
- Class III
- CSA Listed: File No. LR13046
- Type 4 and IP66

Full portfolio of gland solutions for heavy industrial (non-hazardous) areas



CG series shown above. Non-hazardous glands available in a wide range of sizes and materials.

See glands catalog or visit Crouse-Hinds.com for our complete gland offering.

Need assistance?

Please contact Eaton's Crouse-Hinds customer service at:

crousecustomerctr@eaton.com

TEL: 866.764.5454

Eaton
1000 Eaton Boulevard
Cleveland, OH 44122
United States
Eaton.com

Eaton's Crouse-Hinds
1201 Wolf Street
Syracuse, NY 13208
Crouse-Hinds.com

© 2015 Eaton
All Rights Reserved
Printed in USA
Publication No. 5240-0915
September 2015

Eaton is a registered trademark.

All other trademarks are property of their respective owners.