

## For Armored and Non-Armored Cable with Compound

These cable glands are designed for use in "Hazardous Areas". The compound provides a Barrier seal around each cable core according to North American specifications.

The UL-Certified version is for use with Marine Shipboard cables in Hazardous Areas. The EXIOS Barrier can also be used in Zone classified Hazardous Locations.

### Certifications / Approvals

UL 2225 / UL 514 B / CSA 22.2  
 UL File: E351373

Class I; Div 1; Groups C,D  
 Class I; Div 2; Groups C,D  
 Class I; Zone 1; AEx d IIB

Class II; Div 1; Groups E, F, G  
 Class II; Div 2; Groups E, F, G  
 Class III



**EXIOS**  
**+BARRIER**  
**YU-**

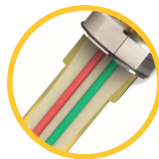
**UL Certified!**



- Overlapping Clamping Splines seal outer jacket of the cable

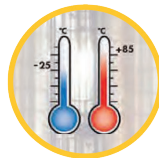


- Armor accepts thickness from 0 - 0.10" (0 - 2.5 mm)



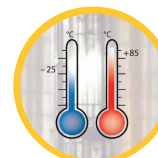
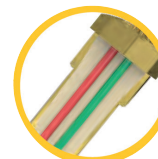
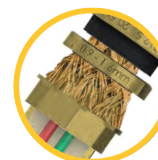
- Maximum clamping range - up to 3.75" (95 mm)

- Captive Interlocking Armor Cone: Safe & Secure Assembly!

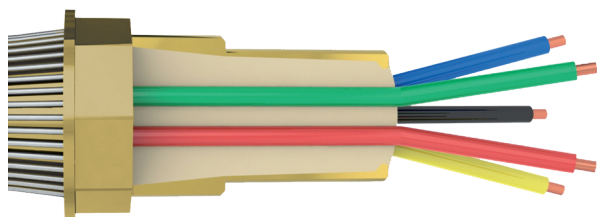


- Octagon Design keeps torque off cable and armor!

- Temperature: -13°F to 185°F (-25°C to 85°C)



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### EXIOS Barrier

The EXIOS +Barrier gland combines the outstanding features of the +Standard EXIOS but with additional Ex-d (Flameproof) barrier using the compound.