

Cable Glands

Sealcon Exios Cable Glands

Sealcon Exios cable glands offer strain relief suitable for hazardous duty locations, dust-tight, high-pressure wash down locations, or even submersible applications.



Ratings



NEMA 4X & 6

IP68

Deca BDE

Suitable for Class I, II, III, Division 1 & 2

UL94

UL 2225

UL 514 B

Operating Temperature Range -25°C to 85°C

Performance Characteristics

✓ Corrosion Resistant ✓ Extra Tight Seal ✓ Halogen and Phosphorous-Free

Engineered to Resist



Flexing



Tension



Chemicals

Features & Benefits

Liquid Tight

Submersible to 300 ft., NEMA 4x & 6 (IP68/IP69K).

Highest Pressure Rating

Patented form seal meets 150 PSIG (10 BAR).

Flame-Protected

V0 Rated according to UL 94 Halogen and Phosphorous-Free Materials.

Large Selection

Cable O.D. range from .08" (2 mm) to 3.54" (90 mm).

Non-Corrosive

Resistant to salt water, weak acids, weak alkalis, alcohol, esters, ketones, ether, gasoline, mineral, animal & vegetable oil.

Ordering Information

For complete product ordering information, please scan the QR Code or contact your ATPC sales representative

Raw Brass Part Number	Nickel-Plated Brass Part Number	Fitting Size	Cord O.D. Range (Inches)	Clearance Hole (Inches)
YU13NM-B1	YU13NM-BR	1/2" NPT	0.35-0.63	0.83
YU13NL-B1	YU13NL-BR	1/2" NPT	0.49-0.81	0.83
YU21NK-B1	YU21NK-BR	3/4" NPT	0.67-1.02	1.05
YU29NK-B1	YU29NK-BR	1" NPT	0.87-1.30	1.35
YU29LK-B1	YU29LK-BR	1-1/4" NPT	1.10-1.61	1.65
YU36NK-B1	YU36NK-BR	1-1/2" NPT	1.10-1.61	1.92
YU50NK-B1	YU50NK-BR	2" NPT	1.42-2.07	2.375
YU52NK-B1	YU52NK-BR	2-1/2" NPT	1.81-2.57	2.875
YU30NK-B1	YU30NK-BR	3" NPT	2.24-3.07	3.5



Notes

Please contact us for more sizes and configurations.