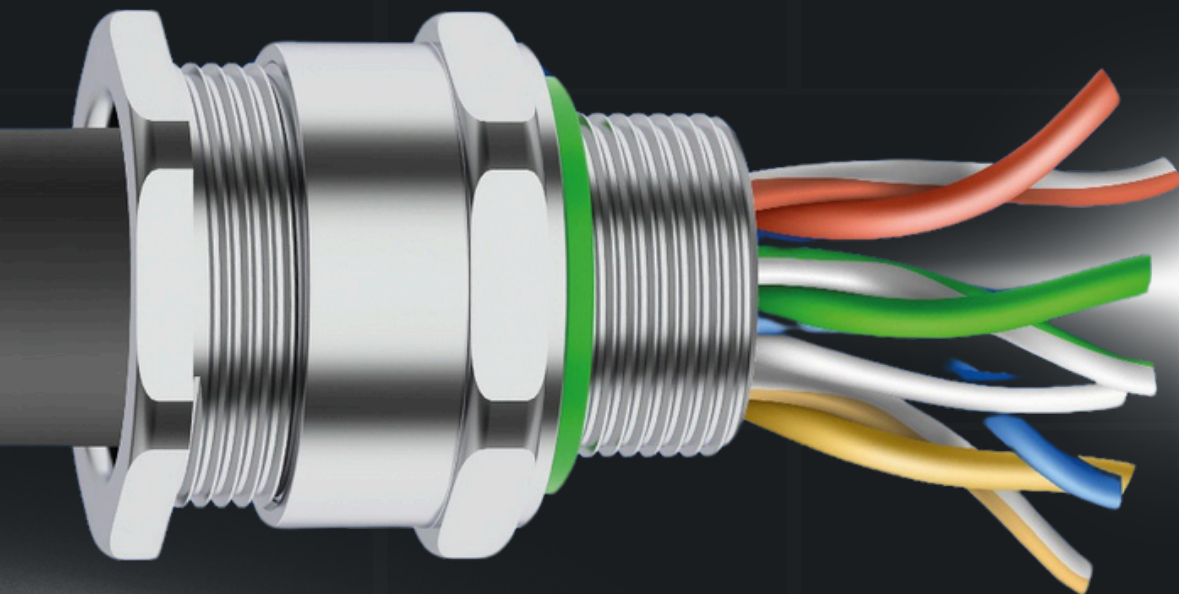




RELIABLE CABLE GLANDS

*Smart Choice for
Dealers*



Now expanding
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Let's grow
together.



SPTMAJU

EX E1FU HIGH TEMPERATURE CABLE GLAND



The Ex E1FU is a high-temperature, flameproof cable gland designed for harsh environments. Ideal for industrial, petrochemical, and hazardous zone applications where reliability and compliance matter most.

Key Features

- Suitable for high-temperature environments
- Certified for Group I, II, & III
- Designed for hazardous areas (Zones 1, 2, 20, 21, 22)
- Compatible with a wide range of armoured and non-armoured cables
- Maintains IP66/IP68 ingress protection

Why Choose CABEX?

- IECEx & ATEX Certified
- Trusted performance, competitive pricing
- Ready stock available

Global Certifications

- Compliance Standards:
 - EN/IEC 60079-0, 60079-1, 60079-7, 60079-31
- ATEX Certificate:
 - DNV 22ATEX73142X
- IECEx Certificate:
 - DNV 22.00002X
- Code of Protection:
 - Ex db | Mb Ex eb | Mb, Ex db ||C Gb, Ex eb ||C Gb, Ex ta ||C Da
- Ingress Rating:
 - IP66 / IP68
- Additional Certifications:
 - EAC, DNV GL, ABS, PESO – Applied for certification

