

## TU-FEU-PG - Metal cable glands, ATEX, PG thread



### Details:

- **Body material: nickel-plated brass**
- Other available body materials: brass, stainless steel, aluminium
- **Seal material: NBR**, working temperature: -30°C to 120°C
- Other available seal material:
  - TPV - working temperature: -30°C to 120°C
  - Neoprene - working temperature: -40°C to 100°C
  - Silicone - temperatura pracy: -60°C to 180°C
- Thread: PG (DIN 40430)
- Certificates: IEP 17 ATEX 0516X, RoHS
- Application: Zone 1, Zone 2, Zone 21, Zone 22

| Part No.       | Thread<br>AG | Cables diameter<br>range<br>A | D Protection<br>GL min. | E Protection<br>GL min. | Wrench<br>size<br>SW1 | Wrench<br>size<br>SW2 | Standard<br>pack | Body<br>material    | Seal<br>material |
|----------------|--------------|-------------------------------|-------------------------|-------------------------|-----------------------|-----------------------|------------------|---------------------|------------------|
|                |              | [mm]                          |                         |                         |                       |                       | [pcs]            |                     |                  |
| TU-FEU-P42NBBN | PG42         | 30.0 - 38.0                   | 22                      | 14                      | 58                    | 58                    | 12               | nickel-plated brass | NBR              |