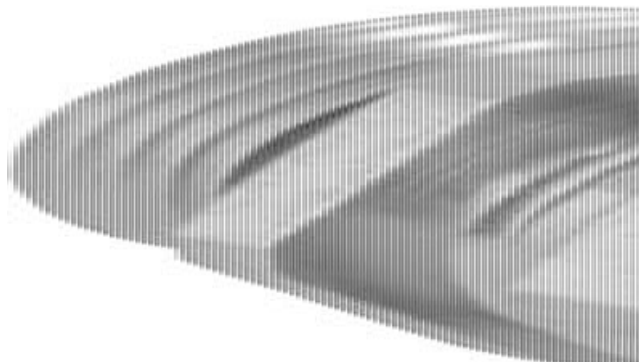


## CONDUIT ADAPTORS AND ACCESSORIES

Progress® Adaptor, Progress® Kombi EMC

1165.12  
Adapter NPB, M12, long, ø5.5...6.5mm

- Adapters with integrated glands
- EMC versions
- Rail Approved EN 45545 option
- Thrust collars



### PRODUCT DESCRIPTION

### TECHNICAL DATA

#### GENERAL DATA

|                    |                   |
|--------------------|-------------------|
| Thread Size (G)    | M12               |
| Inner thread size  | M12               |
| Insert Type        | One-Piece         |
| Cable diameter min | 5 mm              |
| Cable diameter max | 6.5 mm            |
| IP class           | Cable gland IP 68 |

#### DIMENSIONS

|                    |        |
|--------------------|--------|
| Thread pitch       | 1.5    |
| Inner thread pitch | 1.5 mm |
| Thread length      | 10 mm  |
| Height (H)         | 32 mm  |
| Spanner width (AF) | 15 mm  |

#### MATERIALS

|          |                     |
|----------|---------------------|
| Material | Nickel-plated brass |
|----------|---------------------|

|                   |                  |
|-------------------|------------------|
| Materials O-ring  | NBR              |
| Material of seals | TPE              |
| Temperature range | -40°C ... +100°C |

**APPROVALS**

|               |                            |
|---------------|----------------------------|
| Approvals     | SEV, CE, DNV, EAC, VDE     |
| Strain relief | Version A acc. to EN 62444 |

**ADDITIONAL DATA**

|                     |                                                       |
|---------------------|-------------------------------------------------------|
| Pack size           | 50                                                    |
| Country of origin   | CH                                                    |
| Tariff code         | 74199949                                              |
| Weight              | 24.58 g                                               |
| Additional features | Max. clamping range depends on conduit inner diameter |