

FLEXAquick® - Progress® conduit gland.

Two strong partners, one innovative product.

For professional cable entries.



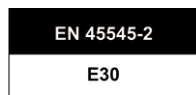


FLEXAquick®- Progress® RQGKZA conduit gland. The new combination conduit/cable gland combines the tool-free installation of FLEXAquick® with the proven compression technology of the Progress® cable gland. This innovative connection unit can be quickly and easily installed on all FLEXA corrugated plastic conduits, ensuring excellent strain relief and sealing performance. Ideal for demanding applications such as railway technology. With EMC versions and comprehensive certifications, our product range offers maximum versatility and reliability.

The advantages at a glance.



- FLEXAquick® for rapid tool-free installation on conduits
- Progress® for cable-friendly compression technology
- Very high mechanical strength and ingress protection (IP68/IP69)
- Fire protection in accordance with EN 45545 and NFPA, highest level
- Progress® Standard and Progress® EMC easyCONNECT
- Connection thread M16 to M63 for corrugated conduit of maximum external diameter 13 - 54.5mm
- Wide temperature range, from -50°C to +105°C
- Material nickel-plated brass and polyamide PA 6



Products



3D animation