icotek

CNUS IP66 IP68 ULTYPE ULTYPE ALT COLLAB CONFILMENTS

KVT-ER

Split cable glands





KVT-ER are split cable glands for routing and sealing cables with and without connectors, conduits or pneumatic hoses with diameters from 1 to 16 mm (KT 1 - 15) and 16 to 35 mm (KT 16 - 34).

Due to the injected gasket and if single-hole grommets are used, the KVT-ER provides certified protection ratings IP65/IP66/IP67/IP68.

The KVT-ER sizes are based on metric standard cutouts M25, M32, M50 and M63. Hexagonal locknuts are included in the shipment.

For assembly, we recommend to tighten the cover lid screws with max. 2 N m.



Certified protection class IP65/IP66/IP67/IP68

C P MIL

Slit KT grommets

Description	Туре	Order No.	Grommets KT small large	Thread Thread length	PU
	KVT-ER 25*	45450	1 -	M25 × 1.5 Length: 18 mm	10
	KVT-ER 32	45452	1 -	M32 × 1.5 Length: 18 mm	10
	KVT-ER 50 2	45454	2 -	M50 × 1.5 Length: 20.5 mm	5

Locknuts

Locknuts with special cut-outs are available separately.



KGM-SUB-D9 fits D-Sub 9 connectors (Required wall cut-out: Ø 36 mm, PU: 10) ■ Order No. 45106

KGM-SUB-D25 fits SUB-D25 connectors (Required wall cut-out: Ø 50 - 54 mm, PU:10) ■ Order No. 45110

