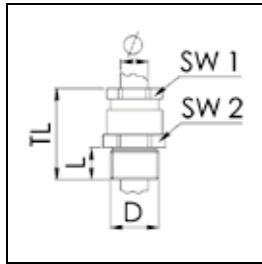


ATEX cable glands, metric, hexagonal, type W

ATEX Kabelverschraubungen, metrisch, 6-Kant, Typ W



Explosion protection: II 2 G Ex e II

Certificates: PTB 03 ATEX 1156 X

Protection class to EN 60 529: Without o-ring IP 54; with o-ring IP 56

Temperature range: -40°C to 100°C

Material: Cable gland: brass; gasket: EPDM

Equipment: - Economy Ex e gland according to DIN 89280 for unshielded cable, equipment W

- Nickel-plated and chromium-plated on request

Explosionsschutz: II 2 G Ex e II

Bescheinigungen: PTB 03 ATEX 1156 X

Schutzart gemäß EN 60 529: Ohne O-Ring IP 54; mit O-Ring IP 56

Einsatztemperatur: -40°C bis 100°C

Material: Verschraubung: Messing; Dichtung: EPDM

Ausstattung: - Einfache Ex e Verschraubung nach DIN 89280 für Rundkabel

- Auch vernickelt und verchromt lieferbar

Type	WISKA-No. bright / blank						TL
			mm	mm	mm	mm	mm
EX-KVM-18-W-08	10030000	1	M 18x1,5	10	7,0 · 8,5	24	40 · 43
EX-KVM-18-W-10	10030001	1	M 18x1,5	10	8,0 · 10,5	24	40 · 43
EX-KVM-20-W-08	10030004	1	M 20x1,5	10	7,0 · 8,5	24	40 · 43
EX-KVM-20-W-10	10030005	1	M 20x1,5	10	7,0 · 8,5	24	40 · 43
EX-KVM-24-W-08	10030008	1	M 24x1,5	11	7,0 · 8,5	29	43 · 47
EX-KVM-24-W-10	10030009	1	M 24x1,5	11	8,0 · 10,5	29	43 · 47
EX-KVM-24-W-12	10030010	1	M 24x1,5	11	10,0 · 12,5	29	43 · 47
EX-KVM-24-W-14	10030011	1	M 24x1,5	11	12,0 · 14,5	29	43 · 47
EX-KVM-24-W-16	10030012	1	M 24x1,5	11	14,0 · 16,5	29	43 · 47
EX-KVM-24-W-17	10030013	1	M 24x1,5	11	16,0 · 17,5	29	43 · 47
EX-KVM-25-W-08	10030020	1	M 25x1,5	11	7,0 · 8,5	29	43 · 47
EX-KVM-25-W-10	10030021	1	M 25x1,5	11	8,0 · 10,5	29	43 · 47
EX-KVM-25-W-12	10030022	1	M 25x1,5	11	10,0 · 12,5	29	43 · 47
EX-KVM-25-W-14	10030023	1	M 25x1,5	11	12,0 · 14,5	29	43 · 47
EX-KVM-25-W-16	10030024	1	M 25x1,5	11	14,0 · 16,5	29	43 · 47
EX-KVM-25-W-17	10030025	1	M 25x1,5	11	16,0 · 17,5	29	43 · 47
EX-KVM-30-W-18	10030032	1	M 30x2	12	16,0 · 18,5	36	49 · 53
EX-KVM-30-W-20	10030033	1	M 30x2	12	18,0 · 20,5	36	49 · 53
EX-KVM-32-W-18	10030036	1	M 32x2	12	16,0 · 18,5	36	49 · 53
EX-KVM-32-W-20	10030037	1	M 32x2	12	18,0 · 20,5	36	49 · 53