

Kabelverschraubungen mit mehreren Durchführungen

Cable Glands with multi-hole insert

WAZU-M/MF-EX

Material: Messing vernickelt
Klemmeinsatz: PA, VO nach UL 94
Dichteinsatz: Elastomer
O-Ring: NBR
Einsatztemperatur: -20 °C bis 95 °C
Schutzart: IP 65 / 68

Material: brass, nickel-plated
Clamping insert: PA (nylon), VO acc. to UL 94
Sealing insert: elastomer
O-ring: NBR
Temperature range: -20 °C to 95 °C
Protection type: IP 65 / 68

Zertifikate: DMT 03 ATEX E 051 X
IECEX BVS 07.0019 X

Certificates: DMT 03 ATEX E 051 X
IECEX BVS 07.0019 X

Weitere internationale Zulassungen vorhanden

Further international approvals available

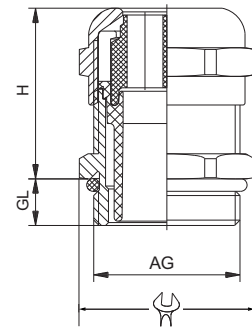


154.14



II 1D Ex ta IIIC Da
II 2G Ex eb IIC Gb

Gewinde Entry Thread AG	mm	mm	H mm	GL mm	HSK-M-MULTI-Ex	HUGRO No.
M 16 x 1,5	4 x 1,4	19/17	21	6	1.687.1600.50	154.17144.14
M 16 x 1,5	2 x 3	19/17	21	6	1.687.1601.50	154.17302.14
M 20 x 1,5	6 x 3	22	23	6	1.687.2001.50	154.20306.14
M 20 x 1,5	2 x 5	22	23	6	1.687.2003.50	154.20502.14
M 25 x 1,5	4 x 6	30	25	7	1.687.2500.50	154.25604.14
M 25 x 1,5	3 x 7	30	25	7	1.687.2501.50	154.25703.14
M 32 x 1,5	6 x 6,5	40	31	8	1.687.3200.50	154.32656.14
M 32 x 1,5	4 x 9	40	31	8	1.687.3201.50	154.32904.14
M 40 x 1,5	7 x 9	50	37	8	1.687.4001.50	154.40907.14
M 40 x 1,5	2 x 15	50	37	8	1.687.4003.50	154.40152.14
M 63 x 1,5	6 x 12	68/64	38	10	1.687.6301.50	154.63126.14
M 63 x 1,5	3 x 18	68/64	38	10	1.687.6302.50	154.63183.14
3/8" NPT	4 x 1,4	19/17	21	15	1.687.3800.70	154.39144.14
3/8" NPT	2 x 3	19/17	21	15	1.687.3801.70	154.39302.14
1/2" NPT	3 x 4	24/22	23	13	1.687.1220.70	154.19403.14
1/2" NPT	2 x 5	24/22	23	13	1.687.1221.70	154.19502.14
3/4" NPT	4 x 6	30	25	13	1.687.3400.70	154.35604.14
3/4" NPT	3 x 7	30	25	13	1.687.3401.70	154.35703.14
1" NPT	6 x 6,5	40	31	19	1.687.1000.70	154.75656.14
1" NPT	4 x 9	40	31	19	1.687.1001.70	154.75904.14



Weitere Ausführungen auf Anfrage

Further versions on request

Montagehinweis:

Der Kabeldurchmesser darf 20 % des Bohrungsdurchmessers, max. jedoch 1 mm, unterschreiten.

Notice:

Cable diameter should not be less than 20 % of hole diameter but the difference between hole and cable diameter should never exceed 1 mm