



**Metallverschraubung**  
gerade  
Außengewinde  
integrierte Innentülle, drehbar

**Metal connector**  
straight  
outer thread  
integrated ferrule, turnable

**Konstruktion**  
Rundes Verschraubungsgehäuse  
drehbar, Sechskantschlüsselfläche,  
Außengewinde metrisch nach  
EN 60423 oder PG nach DIN 40430  
einschnappbare Schlauchgewindetülle

**Structure**  
Round connector body  
turnable, hexagonal wrench surface  
outer thread metric acc. to EN 60423  
or PG acc. to DIN 40430  
snap in threaded ferrule

**Material**  
**Gehäuse** Messing vernickelt  
**Gewindetülle** Messing blank  
**Sicherungsring** Federstahl

**Material**  
**Connector body** nickel-plated brass  
**Ferrule** polished brass  
**Locking ring** spring steel

**Eigenschaften**

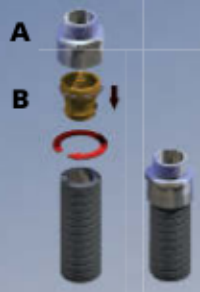
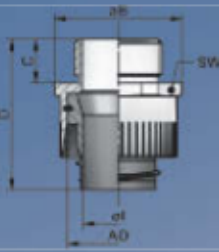
- integrierte Schlauchdreh Sperre
- Abdeckung der Schlauchenden
- vibrations- und zugfest

**Properties**

- integrated conduit screw out
- covering of the conduit ends
- vibrationproof and tensionproof

**Montage**  
Innentülle auf das Schlauchende drehen  
und danach in das Verschraubungs-  
gehäuse einstecken.

**Assembly**  
Screw the ferrule into the end of the  
conduit and push the connector body  
into the ferrule.



**A** Verschraubungsgehäuse  
connector body  
**B** MS-Innentülle  
ferrule made of brass



## LI-M

Kleine VPE  
Small packing unit

ø	Metr. EN 60423	[IP 40]	øf mm	øB mm	C mm	D mm	SW mm	kg/100	St. Pcs.		St. Pcs.
10	M 10 x 1,0	5010.012.010	6,0	17,0	10,0	32,0	15	1,660	50	5010.7.12.010	10
14	M 12 x 1,5	5010.012.012	9,0	21,0	10,0	33,0	19	2,240	50	5010.7.12.012	10
17	M 16 x 1,5	5010.012.016	12,0	25,0	10,0	33,0	23	3,200	50	5010.7.12.016	10
21	M 20 x 1,5	5010.012.020	15,5	29,0	10,0	35,0	27	4,260	50	5010.7.12.020	10
27	M 25 x 1,5	5010.012.025	20,5	37,0	11,0	36,0	34	7,000	25	5010.7.12.025	10
36	M 32 x 1,5	5010.012.032	27,5	46,0	13,0	43,0	43	12,080	25	5010.7.12.032	2
45	M 40 x 1,5	5010.012.040	35,0	62,0	13,0	43,0	54	13,500	25	5010.7.12.040	2
56	M 50 x 1,5	5010.012.050	45,0	76,0	14,0	44,0	66	25,600	10	5010.7.12.050	2

## LI-P

Kleine VPE  
Small packing unit

ø	PG DIN 40430	[IP 40]	øf mm	øB mm	C mm	D mm	SW mm	kg/100	St. Pcs.		St. Pcs.
10	7	5010.010.007	6,0	16,0	7,0	29,0	15	1,580	50	5010.7.10.007	10
14	9	5010.010.009	9,0	21,0	7,0	30,0	19	2,240	50	5010.7.10.009	10
17	11	5010.010.011	12,0	25,0	7,0	30,0	23	2,920	50	5010.7.10.011	10
19	13,5	5010.010.013	13,5	27,0	7,0	30,0	25	3,560	50	5010.7.10.013	10
21	16	5010.010.016	15,5	29,0	7,0	32,0	27	4,040	50	5010.7.10.016	10
27	21	5010.010.021	20,5	37,0	10,0	35,0	34	6,760	25	5010.7.10.021	10
36	29	5010.010.029	27,5	46,0	10,0	40,0	43	11,000	25	5010.7.10.029	2
45	36	5010.010.036	36,5	58,0	10,0	40,0	55	13,500	25	5010.7.10.036	2
56	48	5010.010.048	47,0	68,0	10,0	40,0	66	19,500	10	5010.7.10.048	2