

UNI-DICHT-VK-MS



TECHNICAL DATA

Nickel plated brass gland body

Temperature range up to +200°C

■ STRUCTURE

- Material: Brass, nickel plated
- with TPE sealing inserts

■ PROPERTIES

- easy to assemble, time and cost savings

■ TESTS

- Test standard EN 62444

■ APPLICATION

- Machine and plant construction
- Robotics
- Automation technology
- Vehicle construction and shipbuilding
- Railway technology
- Installation technology
- Control cabinet construction

■ NOTES

- Gland body M20x1.5 (part no. 904212) is populated by inserts PG11; part no. 904213 is used with inserts PG13.5. Part No. 904215 and 904225 cap aperture 18mm. Part No. 904216 and 904226 cap aperture 21mm.
- Legend:
Dimensions
TD - Thread Diameter
TL - Thread Length
SZ - Spanner Size

metric thread

Part no.	Size	Thread length mm	Spanner size mm	Packaging unit (in pc.)
904210	M12 x 1.5	5.0	14	50
904211	M16 x 1.5	6.0	18	50
904213	M20 x 1.5	6.5	22	50
904212	M20 x 1.5	6.5	22	50
904214	M25 x 1.5	7.5	28	50
904215	M32 x 1.5	8.0	35	25
904216	M32 x 1.5	8.0	35	25
904217	M40 x 1.5	8.0	43	10
904218	M50 x 1.5	10.0	54	5
904219	M63 x 1.5	10.0	68	5

PG thread

Part no.	Size	Thread length mm	Spanner size mm	Packaging unit (in pc.)
904220	PG 7	5.0	14	50
904221	PG 9	6.0	17	50
904222	PG 11	6.0	20	50
904223	PG 13.5	6.5	22	50

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Part no.	Size	Thread length mm	Spanner size mm	Packaging unit (in pc.)
904224	PG 16	6.5	24	50
904226	PG 21	7.0	30	25
904225	PG 21	7.0	30	25
904227	PG 29	8.0	40	10
904228	PG 36	9.0	50	10
904229	PG 42	10.0	57	5
904230	PG 48	10.0	64	5