

Cable Gland Industrial, Multi-conductor Seal, Polyamide, PG Thread

Material:

- Body: Polyamide PA 6
25 % Glass-fiber Reinforced
- Seal: Tefabloc

Characteristics:

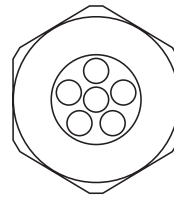
- PG thread
- Multi-holed seal inserts

Technical properties:

- Gas- and watertight
- Completely twist protected
- Combinable with various sealing inserts

Applications:

- Machines and devices
- Measuring and control engineering
- Plant installations



Temperature Range PA 6 -30 to 120°C (-22 to 248°F)



See page 7 for dimensions.

Outer thread	Hole Quantity	Hole diameter mm	Cat. No. Light Grey	Cat. No. Black	Std. Pk.
PG 7	1	4	5315800	5315600	50
PG 7	1	5	5315801	5315601	50
PG 9	1	5	5315810	5315610	50
PG 9	2	1	5315811	5315611	50
PG 9	2	3	5315812	5315612	50
PG 9	2	3.5	5315813	5315613	50
PG 9	2	4	5315814	5315614	50
PG 9	3	3	5315815	5315615	50
PG 9	4	3	5315816	5315616	50
PG 9	4	4	5315817	5315617	50
PG 11	2	2.3	5315820	5315620	50
PG 11	2	3	5315821	5315621	50
PG 11	2	3.5	5315110	5315500	50
PG 11	2	4	5315822	5315622	50
PG 11	2	5	5315111	5315501	50
PG 11	2	6	5315112	5315502	50
PG 11	3	3	5315823	5315623	50
PG 11	3	3.5	5315113	5315503	50
PG 11	3	4	5315824	5315624	50
PG 11	3	5	5315114	5315504	50
PG 11	3	5.3	5315825	5315625	50
PG 11	4	1.5	5315826	5315626	50
PG 11	4	3.5	5315827	5315627	50
PG 11	6	2	5315828	5315628	50
PG 11	6	2.5	5315829	5315629	50
PG 13.5	2	3	5315830	5315630	50
PG 13.5	2	5	5315831	5315631	50
PG 13.5	2	6	5315130	5315510	50
PG 13.5	3	2	5315832	5315632	50
PG 13.5	3	3	5315833	5315633	50
PG 13.5	3	4	5315834	5315634	50
PG 13.5	3	5.3	5315835	5315635	50
PG 13.5	3	6	5315836	5315636	50
PG 13.5	4	3	5315837	5315637	50
PG 13.5	4	4	5315838	5315638	50
PG 13.5	4	5	5315839	5315639	50
PG 13.5	4	5.3	5315840	5315640	50
PG 13.5	6	3.5	5315841	5315641	50
PG 13.5	10	2	5315842	5315642	50
PG 16	2	4	5315850	5315650	50
PG 16	2	5	5315851	5315651	50
PG 16	2	6	5315852	5315652	50
PG 16	2	7	5315160	5315515	50
PG 16	2	8	5315853	5315653	50
PG 16	2	9	5315854	5315654	50
PG 16	3	3	5315855	5315655	50
PG 16	3	4	5315856	5315656	50
PG 16	3	5	5315857	5315516	50
PG 16	3	5.6	5315858	5315658	50
PG 16	3	6	5315859	5315659	50
PG 16	3	7	5315860	5315660	50
PG 16	3	8	5315861	5315661	50

Outer thread	Hole Quantity	Hole diameter mm	Cat. No. Light Grey	Cat. No. Black	Std. Pk.
PG 16	4	4	5315862	5315662	50
PG 16	4	5	5315863	5315663	50
PG 16	4	6	5315864	5315664	50
PG 16	5	4	5315865	5315665	50
PG 16	5	5	5315866	5315666	50
PG 16	6	4	5315867	5315667	50
PG 16	7	4	5315868	5315668	50
PG 21	2	4.5	5315869	5315669	20
PG 21	2	8	5315870	5315670	20
PG 21	2	8.7	5315871	5315671	20
PG 21	2	9	5315872	5315672	20
PG 21	2	11	5315873	5315673	20
PG 21	3	7	5315210	5315520	20
PG 21	3	8	5315211	5315521	20
PG 21	3	9	5315874	5315674	20
PG 21	4	5	5315875	5315685	20
PG 21	4	6	5315212	5315522	20
PG 21	4	7.5	5315876	5315676	20
PG 21	4	8	5315213	5315523	20
PG 21	5	5	5315877	5315677	20
PG 21	5	6	5315214	5315524	20
PG 21	5	6.5	5315215	5315525	20
PG 21	6	4	5315878	5315678	20
PG 21	6	5	5315879	5315679	20
PG 21	6	6	5315216	5315526	20
PG 21	6	6.5	5315217	5315527	20
PG 21	6	7	5315218	5315528	20
PG 21	7	6	5315219	5315529	20
PG 21	8	4	5315880	5315683	20
PG 21	8	5	5315220	5315530	20
PG 21	11	5	5315221	5315531	20
PG 21	21	2	5315881	5315684	20
PG 21	28	3	5315222	5315532	20
PG 29	2	9	5315289	5315690	20
PG 29	2	11	5315891	5315691	20
PG 29	2	12	5315892	5315692	20
PG 29	3	9	5315893	5315693	20
PG 29	3	11	5315894	5315694	20
PG 29	4	8	5315290	5315540	20
PG 29	4	9	5315895	5315695	20
PG 29	4	10	5315896	5315696	20
PG 29	6	6	5315897	5315697	20
PG 29	6	6.5	5315292	5315542	20
PG 29	6	7	5315293	5315543	20
PG 29	7	6	5315294	5315544	20
PG 29	7	7	5315898	5315698	20
PG 29	8	5	5315899	5315699	20
PG 29	8	6	5315295	5315545	20
PG 29	10	6	5315900	5315700	20
PG 29	11	5	5315296	5315546	20
PG 29	28	3	5315297	5315547	20

Cable Gland Industrial, Multi-conductor Seal, Polyamide, Metric Thread

Material:

- Body: polyamide PA 6
25% Glass-fiber Reinforced
- Seal: Tefabloc

Characteristics:

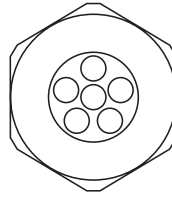
- Metric Thread
- Multi-holed seal inserts

Technical properties:

- Gas- and watertight
- Completely twist protected
- Combinable with various sealing inserts

Applications:

- Machines and devices
- Measuring and control engineering
- Plant installations



Temperature Range

PA 6

-30 to 120°C

(-22 to 248°F)



See page 7 for dimensions.

Outer thread	Hole Quantity	Hole diameter mm	Cat. No. Light Grey	Cat. No. Black	Std. Pk.
M 16 x 1.5	2	1	5316100	5318100	50
M 16 x 1.5	2	3	5316101	5318101	50
M 16 x 1.5	2	3.5	5316102	5318102	50
M 16 x 1.5	2	4	5316103	5318103	50
M 16 x 1.5	3	3	5316104	5318104	50
M 20 x 1.5/13	2	3	5316200	5318200	50
M 20 x 1.5/16	2	4	5316201	5318201	50
M 20 x 1.5/16	2	5	5316202	5318202	50
M 20 x 1.5/16	2	6	5316203	5318203	50
M 20 x 1.5/16	2	7	5316204	5318204	50
M 20 x 1.5/13	3	2	5316205	5318205	50
M 20 x 1.5/16	3	3	5316206	5318206	50
M 20 x 1.5/16	3	4	5316207	5318207	50
M 20 x 1.5/16	3	5	5316208	5318208	50
M 20 x 1.5/16	3	5.6	5316209	5318209	50
M 20 x 1.5/16	3	6	5316210	5318210	50
M 20 x 1.5/13	4	3	5316211	5318211	50
M 20 x 1.5/16	4	4	5316212	5318212	50
M 20 x 1.5/16	5	4	5316213	5318213	50
M 20 x 1.5/16	5	5	5316214	5318214	50
M 20 x 1.5/13	6	3.5	5316215	5318215	50
M 20 x 1.5/16	6	4	5316216	5318216	50
M 20 x 1.5/13	10	2	5316217	5318217	50
M 25 x 1.5	2	4.5	5316300	5318300	20
M 25 x 1.5	2	8	5316301	5318301	20
M 25 x 1.5	3	7	5316302	5318302	20
M 25 x 1.5	3	8	5316303	5318303	20
M 25 x 1.5	4	5	5316304	5318304	20

Outer thread	Hole Quantity	Hole diameter mm	Cat. No. Light Grey	Cat. No. Black	Std. Pk.
M 25 x 1.5	4	6	5316305	5318305	20
M 25 x 1.5	5	5	5316306	5318306	20
M 25 x 1.5	5	6	5316307	5318307	20
M 25 x 1.5	5	6.5	5316308	5318308	20
M 25 x 1.5	6	4	5316309	5318309	20
M 25 x 1.5	6	5	5316310	5318310	20
M 25 x 1.5	8	4	5316311	5318311	20
M 25 x 1.5	8	5	5316312	5318312	20
M 25 x 1.5	21	2	5316313	5318313	20
M 32 x 1.5	2	9	5316400	5318400	20
M 32 x 1.5	2	11	5316401	5318401	20
M 32 x 1.5	2	12	5316402	5318402	20
M 32 x 1.5	3	9	5316403	5318403	20
M 32 x 1.5	3	11	5316404	5318404	20
M 32 x 1.5	4	8	5316405	5318405	20
M 32 x 1.5	4	9	5316406	5318406	20
M 32 x 1.5	4	10	5316407	5318407	20
M 32 x 1.5	6	6	5316408	5318408	20
M 32 x 1.5	6	6.5	5316409	5318409	20
M 32 x 1.5	6	7	5316410	5318410	20
M 32 x 1.5	7	6	5316411	5318411	20
M 32 x 1.5	7	7	5316412	5318412	20
M 32 x 1.5	8	5	5316413	5318413	20
M 32 x 1.5	8	6	5316414	5318414	20
M 32 x 1.5	10	6	5316415	5318415	20
M 32 x 1.5	11	5	5316416	5318416	20
M 32 x 1.5	28	3	5316417	5318417	20

Cable Gland Industrial, Multi-Conductor Seal, Nickel-Plated Brass, PG Thread

Material:

- Body: Nickel-Plated Brass
- Seal: Tefabloc
- Sealing ring for outer thread: Nitril

Characteristics:

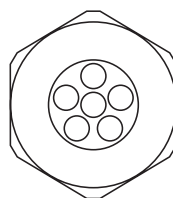
- PG thread
- Multi-holed seal inserts

Technical properties:

- Gas- and watertight
- Completely twist protected
- Combinable with various sealing inserts

Applications:

- Machines and devices
- Measuring and control engineering
- Plant installations



Temperature Range MS

-25 to 120°C
(-13 to 248°F)



See page 12 for dimensions.

Outer thread	Hole Quantity	Hole diameter mm	Cat. No.	Std. Pk.
PG 7	1	4	4248640	50
PG 7	1	5	4248641	50
PG 9	1	5	4248642	50
PG 9	2	1	4248643	50
PG 9	2	3	4248644	50
PG 9	2	3.5	4248645	50
PG 9	2	4	4248646	50
PG 9	3	3	4248647	50
PG 9	4	3	4248648	50
PG 9	4	4	4248649	50
PG 11	2	2.3	4248650	50
PG 11	2	3	4248651	50
PG 11	2	3.5	4248405	50
PG 11	2	4	4248652	50
PG 11	2	5	4248660	50
PG 11	2	6	4248661	50
PG 11	3	3	4248653	50
PG 11	3	3.5	4248407	50
PG 11	3	4	4248654	50
PG 11	3	5	4248662	50
PG 11	3	5.3	4248655	50
PG 11	4	1.5	4248656	50
PG 11	4	3.5	4248657	50
PG 11	6	2	4248658	50
PG 11	6	2.5	4248659	50
PG 13.5	2	3	4248663	50
PG 13.5	2	5	4248664	50
PG 13.5	2	6	4248404	50
PG 13.5	3	2	4248665	50
PG 13.5	3	3	4248666	50
PG 13.5	3	4	4248667	50
PG 13.5	3	5.3	4248668	50
PG 13.5	3	6	4248669	50
PG 13.5	4	3	4248670	50
PG 13.5	4	4	4248671	50
PG 13.5	4	5	4248673	50
PG 13.5	4	5.3	4248672	50
PG 13.5	6	3.5	4248674	50
PG 13.5	10	2	4248675	50
PG 16	2	4	4248678	50
PG 16	2	5	4248679	50
PG 16	2	6	4248680	50
PG 16	2	7	4248409	50
PG 16	2	8	4248681	50
PG 16	2	9	4248682	50
PG 16	3	3	4248683	50
PG 16	3	4	4248684	50
PG 16	3	5	4248677	50
PG 16	3	5.6	4248685	50
PG 16	3	6	4248686	50
PG 16	3	7	4248695	50
PG 16	3	8	4248687	50

Outer thread	Hole Quantity	Hole diameter mm	Cat. No.	Std. Pk.
PG 16	4	4	4248688	50
PG 16	4	5	4248689	50
PG 16	4	6	4248694	50
PG 16	5	4	4248690	50
PG 16	5	5	4248691	50
PG 16	6	4	4248692	50
PG 16	7	4	4248693	50
PG 21	2	4.5	4248696	20
PG 21	2	8	4248697	20
PG 21	2	8.7	4248698	20
PG 21	2	9	4248699	20
PG 21	2	11	4248700	20
PG 21	3	7	4248542	20
PG 21	3	8	4248531	20
PG 21	3	9	4248701	20
PG 21	4	5	4248702	20
PG 21	4	6	4248529	20
PG 21	4	7.5	4248709	20
PG 21	4	8	4248703	20
PG 21	5	5	4248704	20
PG 21	5	6	4248539	20
PG 21	5	6.5	4248541	20
PG 21	6	4	4248705	20
PG 21	6	5	4248706	20
PG 21	6	6	4248713	20
PG 21	6	6.5	4248710	20
PG 21	6	7	4248715	20
PG 21	7	6	4248714	20
PG 21	8	4	4248707	20
PG 21	8	5	4248543	20
PG 21	11	5	4248712	20
PG 21	21	2	4248708	20
PG 21	28	3	4248711	20
PG 29	2	9	4248716	20
PG 29	2	11	4248717	20
PG 29	3	9	4248719	20
PG 29	3	11	4248720	20
PG 29	4	8	4248629	20
PG 29	4	9	4248721	20
PG 29	4	10	4248722	20
PG 29	6	6	4248627	20
PG 29	6	6.5	4248610	20
PG 29	6	7	4248614	20
PG 29	7	6	4248631	20
PG 29	7	7	4248723	20
PG 29	8	5	4248724	20
PG 29	8	6	4248632	20
PG 29	10	6	4248725	20
PG 29	11	5	4248634	20
PG 29	28	3	4248612	20

Cable Gland Industrial, Multi-Conductor Seal, Nickel-Plated Brass, Metric Thread

Material:

- Body: Nickel-Plated Brass
- Seal: Tefabloc
- Sealing ring for outer thread: Nitril

Characteristics:

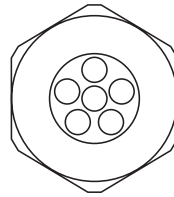
- Metric thread
- Multi-holed seal inserts
- Extended thread available

Technical properties:

- Gas- and watertight
- Completely twist protected
- Combinable with various sealing inserts

Applications:

- Machines and devices
- Measuring and control engineering
- Plant installations



Temperature Range MS -25 to 120°C (-13 to 248°F)



See page 12 for dimensions.

Outer thread	Hole Quantity	Hole diameter mm	Cat. No.	Std. Pk.
M 16 x 1.5/9	2	1	4249600	50
M 16 x 1.5/9	2	3	4249601	50
M 16 x 1.5/9	2	3.5	4249602	50
M 16 x 1.5/9	2	4	4249603	50
M 16 x 1.5/9	3	3	4249604	50
M 20 x 1.5/11	2	2.3	4249610	50
M 20 x 1.5/13	2	3	4249611	50
M 20 x 1.5/11	2	3.5	4249612	50
M 20 x 1.5/11	2	4	4249613	50
M 20 x 1.5/13	2	5	4249614	50
M 20 x 1.5/13	2	6	4249615	50
M 20 x 1.5/13	3	2	4249616	50
M 20 x 1.5/13	3	3	4249617	50
M 20 x 1.5/11	3	3.5	4249618	50
M 20 x 1.5/13	3	4	4249619	50
M 20 x 1.5/13	3	5.3	4249620	50
M 20 x 1.5/11	4	1.5	4249621	50
M 20 x 1.5/13	4	3	4249622	50
M 20 x 1.5/11	4	3.5	4249623	50
M 20 x 1.5/13	4	4	4249624	50
M 20 x 1.5/11	6	2	4249625	50
M 20 x 1.5/11	6	2.5	4249626	50
M 20 x 1.5/13	6	3.5	4249627	50
M 20 x 1.5/13	10	2	4249628	50
M 25 x 1.5/16	2	4	4249640	20
M 25 x 1.5/21	2	4.5	4249641	20
M 25 x 1.5/16	2	5	4249642	20
M 25 x 1.5/16	2	6	4249643	20
M 25 x 1.5/16	2	7	4249644	20
M 25 x 1.5/21	2	8	4249645	20
M 25 x 1.5/16	3	3	4249646	20
M 25 x 1.5/16	3	4	4249647	20
M 25 x 1.5/16	3	5	4249648	20
M 25 x 1.5/16	3	5.6	4249649	20
M 25 x 1.5/16	3	6	4249650	20
M 25 x 1.5/21	3	7	4249651	20
M 25 x 1.5/21	3	8	4249652	20
M 25 x 1.5/16	4	4	4249653	20
M 25 x 1.5/21	4	5	4249654	20
M 25 x 1.5/21	4	6	4249655	20
M 25 x 1.5/16	5	4	4249656	20
M 25 x 1.5/21	5	5	4249657	20
M 25 x 1.5/21	5	6	4249658	20
M 25 x 1.5/21	5	6.5	4249659	20
M 25 x 1.5/21	6	4	4249660	20
M 25 x 1.5/21	6	5	4249661	20
M 25 x 1.5/21	8	4	4249662	20
M 25 x 1.5/21	8	5	4249663	20
M 25 x 1.5/21	21	2	4249664	20
M 32 x 1.5/21	2	4.5	4249670	20
M 32 x 1.5/21	2	8	4249671	20
M 32 x 1.5/29	2	9	4249672	20
M 32 x 1.5/29	2	11	4249673	20
M 32 x 1.5/29	2	12	4249674	20
M 32 x 1.5/21	3	7	4249675	20
M 32 x 1.5/21	3	8	4249676	20

Outer thread	Hole Quantity	Hole diameter mm	Cat. No.	Std. Pk.
M 32 x 1.5/29	3	9	4249677	20
M 32 x 1.5/29	3	11	4249678	20
M 32 x 1.5/21	4	5	4249679	20
M 32 x 1.5/21	4	6	4249680	20
M 32 x 1.5/29	4	8	4249681	20
M 32 x 1.5/29	4	9	4249682	20
M 32 x 1.5/29	4	10	4249683	20
M 32 x 1.5/21	5	5	4249684	20
M 32 x 1.5/21	5	6	4249685	20
M 32 x 1.5/21	5	6.5	4249686	20
M 32 x 1.5/21	6	4	4249687	20
M 32 x 1.5/21	6	5	4249688	20
M 32 x 1.5/29	6	6	4249689	20
M 32 x 1.5/29	6	6.5	4249690	20
M 32 x 1.5/29	6	7	4249691	20
M 32 x 1.5/29	7	6	4249692	20
M 32 x 1.5/29	7	7	4249693	20
M 32 x 1.5/21	8	4	4249694	20
M 32 x 1.5/29	8	5	4249695	20
M 32 x 1.5/29	8	6	4249696	20
M 32 x 1.5/29	10	6	4249697	20
M 32 x 1.5/29	11	5	4249698	20
M 32 x 1.5/21	21	2	4249699	20
M 32 x 1.5/29	28	3	4249701	20