

Electrical Cables & Glands

Electrical cable and Cable gland

- We offer many different types of cable glands
- The EMC-cable gland secure the connection between the cable shield and the sheet steel in the cabinet
- EMC - Electromagnetic Compatibility



Size	Part.No.
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Cable gland

18.6 x 1/2"	nickel plated	05-010
18.6/PG11	polyamide	05-051
20.4/PG13	polyamide	05-052
54/PG42	polyamide	05-057
15.2/PG9	polyamide longer thread	05-060
18.6/PG11	polyamide longer thread	05-061
20.4/PG13	polyamide longer thread	05-062
22.5/PG16	polyamide longer thread	05-063
28.3/PG21	polyamide longer thread	05-064
37/PG29	polyamide longer thread	05-065



Nut

15.2/PG9	nickel plated	05-075
18.6/PG11	nickel plated	05-076
20.4/PG13	nickel plated	05-077
22.5/PG16	nickel plated	05-078
28.3/PG21	nickel plated	05-079
37/PG29	nickel plated	05-080
54/PG42	nickel plated	05-082
15.2/PG9	polyamide	05-085
18.6/PG11	polyamide	05-086
20.4/PG13	polyamide	05-087
22.5/PG16	polyamide	05-088
28.3/PG21	polyamide	05-089
37/PG29	polyamide	05-090
54/PG42	polyamide	05-092



EMC-Cable gland

22.5/PG16	nickel plated	05-305
28.3/PG21	nickel plated	05-306
37/PG29	nickel plated	05-307
47/PG36	nickel plated	05-308



EMC-Nut

22.5/PG16	nickel plated	05-325
28.3/PG21	nickel plated	05-326
37/PG29	nickel plated	05-327
47/PG36	nickel plated	05-328



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