

Euro Index, Index A2P

Cable Glands

Product Characteristics - To order quote part no. & colour - e.g. 200-8160-B

Type
Description
Materials
Example

Euro Index Cable Gland

New Generation of IP68 Industrial 3 Part Plastic Cable Glands.

Red RAL 3031 - **R**, White RAL 9010 - **W**, Grey - **G**, Black RAL 9005 - **B**, Dark Grey RAL 7001 - **DG**
Polyamide 6.6 with Nitrile Rubber Seal



Part Number	Thread	Thread Length (mm)	Cable Diameter Max (mm)	Cable Diameter Min (mm)	Gland Depth (mm)	Gland Diameter (mm)	Across Flats Dimension (mm)	Pack Quantity
ESM12-10x	M12	8.0	6.5	2.0	23.0	19.0	17.0	100
ESM16-11x	M16	9.0	10.0	4.0	25.5	23.5	21.0	100
ESM20-12x	M20	10.0	12.0	6.0	27.0	27.0	24.0	100
ESM20-13x	M20	10.0	14.0	10.0	28.5	30.0	27.0	100
ESM25-14x	M25	11.0	18.0	13.0	29.0	33.0	30.0	100
ESM32-15x	M32	12.0	25.0	17.0	37.0	45.5	41.0	50
ESM40-16x	M40	13.0	32.0	24.0	42.0	55.5	50.0	25
ESP07-10x	Pg 7	8.0	6.5	2.0	23.0	19.0	17.0	100
ESP09-11x	Pg 9	8.0	10.0	4.0	25.5	23.5	21.0	100
ESP11-12x	Pg 11	8.0	2.0	6.0	27.0	27.0	24.0	100
ESP13.5-12x	Pg 13.5	9.0	12.0	6.0	27.0	27.0	24.0	100
ESP16-13x	Pg 16	10.0	14.0	10.0	28.5	30.0	27.0	100
ESP21-14x	Pg 21	11.0	18.0	13.0	29.0	33.0*	30.0*	100
ESP29-15x	Pg 29	11.0	25.0	17.0	37.0	45.5	41.0	50
ESP36-16x	Pg 36	13.0	32.0	24.0	42.0	55.5*	50.0*	25

Note. Wholesaler Packs available on this range. Pack Qty 100 Glands & Locknuts.
Add WP to Part No. when ordering

Index A2P Cable Gland

High Performance IP68 upto 15bar Cable Glands.

Red RAL 3031 - **R**, White RAL 9010 - **W**, Grey - **G**, Black RAL 9005 - **B**
Polyamide 6.6 with Nitrile Rubber Seal



Part Number	Thread	Thread Length (mm)	Gland Depth (mm)	Cable Diameter Max (mm)	Cable Diameter Min (mm)	Gland Diameter (mm)	Across Flats Dimension (mm)	Pack Quantity	Sealing Washer	Locknut
200-8160	M16	15.0	24.0	8.0	4.0	26.0	24.0	50	96	92-B
200-8240	M20	15.0	24.0	8.0	4.0	26.0	24.0	50	97	93-B
200-8320	M20	15.0	25.0	10.0	7.5	30.0	27.0	50	97	93-B
200-8400	M20	15.0	26.0	13.2	9.5	35.5	32.0	50	97	93-B
200-8560	M25	15.0	28.0	18.0	13.0	40.0	36.0	25	98	94-B
200-8640	M32	15.0	31.0	25.0	17.5	51.0	46.0	10	99	95-B
200-8720	M40	15.0	31.0	31.5	24.5	61.0	55.0	10	121	111-B
200-8800	M50	15.0	31.0	37.0	31.0	78.0	70.0	5	122	112-B
200-8880	M50	15.0	31.0	43.0	36.5	78.0	70.0	5	122	112-B
201-8000	Pg9	8.0	24.0	8.0	4.0	26.0	24.0	50	249-001	LNPG9-LG
201-8080	Pg11	8.0	25.0	10.0	7.5	30.0	27.0	50	249-002	LNPG11-LG
201-8160	Pg13.5	9.0	26.0	13.2	9.5	35.5	32.0	50	249-003	LNPG13.5-LG
201-8240	Pg16	10.0	26.0	13.2	9.5	35.5	32.0	50	249-004	LNPG16-LG
201-8320	Pg21	11.0	28.0	18.0	13.0	40.0	36.0	25	249-005	LNPG21-LG
201-8400	Pg29	11.0	31.0	25.0	17.5	51.0	46.0	10	249-006	LNPG29-LG

IP Rating
Temperature Range
Halogen Free
Flamability
Approvals

IP68 (5bar 30mins)

Static Applications: -20°C to +90°C

YES

UL94 - V2



Key Features

- New generation of industrial plastic cable glands.
- Smaller working envelope on bulkhead or panel.
- Improved cable sealing and retention.
- Wide cable acceptance range for each gland size.
- Designed to EN 50262:1999.
- Integral claw design prevents cable twisting during installation.
- Moulded sealing ring increases sealing performance.
- Glands can be packaged and branded to customers' specifications.
- Complies with international approvals.