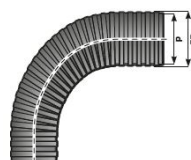


Technical Details:

- Material: Polyamide PA12 UL94 V2 (V0 on request)
- Halogen free, Low Toxicity & Smoke density
- Main usage: Railways, Automotive Industry, Robotic Applications, Ship Industry.
- Self extinguishing
- Temp range: -40°C till +120°C
- Color Black / Grey (For Grey add "G" after part code)



Code	Nominal Dia. (mm.)	Inner Dia. (mm.)	Outer Dia. (mm.)	Coil Size (mt.)
OPA12S05	5	5,1	7,1	100
OPA12S07	7	6,35	9,95	50
OPA12S08	8	8,8	11,7	50
OPA12S10	10	9,6	13,2	50
OPA12S12	12	12,15	15,8	50
OPA12S14	14	13,9	18,4	50
OPA12S17	17	16,3	21,4	50
OPA12S19	19	19,2	24,1	50
OPA12S22	22	21,5	25,4	50
OPA12S23	23	22,8	28,7	50
OPA12S26	26	25,7	31	25
OPA12S29	29	28,6	34,5	25
OPA12S36	36	35,7	42,5	25
OPA12S48	48	47,2	54,4	25



* This product can also be supplied as slit
Please add "SLIT" after part code.

* For V0 please add "VO" after part code.
For example: OPA12S05-V0

Slit Type PA Conduits



Nylon Conduit Glands

Code		Size		Conduit Size
Metric	PG	Metric	PG	
OMCG07	OPCG07	M10x1,5	PG7	7
OMCG08	OPCG08	M12x1,5	PG7	8,5
OMCG10	OPCG10	M16x1,5	PG9	10
OMCG12	OPCG12	M16x1,5	PG11	12
OMCG14	OPCG14	M20x1,5	PG13,5	14
OMCG17	OPCG17	M20x1,5	PG16	17
OMCG22	OPCG22	M25x1,5	PG21	22
OMCG29	OPCG29	M32x1,5	PG29	29
OMCG36	OPCG36	M40x1,5	PG36	36
OMCG48	OPCG48	M50x1,5	PG48	48



* For Grey color please add "G" after part code. For example: OMCCG07-G