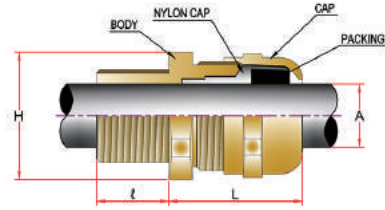
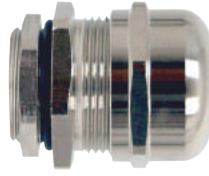


OSPG-R



Application : Round Type Cable Gland

- For use with non armoured cable
- Weatherproof & Waterproof
- Single compression

Design Specification	DIN Thread (DIN 40430), ISO Metric Thread
Ingress Protection	IP 66/67
Applicable Cable Specification	Non-armoured cable
Gland Material	Nickel Plated Brass(Standard), Brass(Only)
Gasket (washer)	NBR, Nylon
Packing	NBR
Accessories (optional)	O-ring, Lock nut, Sealing washer

Order Example

Part No.	Thread	Material	Accessories
OSPG - R 13.5	PG 13.5	Nickel Plated Brass	Lock nut, Sealing washer

● OSPG-R PG Thread Type

(* in mm)

Part No.	Entry Thread Size(M)	Cable Dia[A]	Thread Length[ℓ]	Entry Hole Size	[L]	Hexagon Dimensions
OSPG-R 7	PG 7	2~6.5	5	13	19	H15 x P16.5
OSPG-R 9	PG 9	4~8	6	15.5	22	H18 x P20
OSPG-R 11	PG 11	5~10	6	19	24	H21 x P23.4
OSPG-R 13.5	PG 13.5	6~12	6.5	21	25	H23 x P25.5
OSPG-R 16	PG 16	10~14	6.5	23	26	H26 x P28.8
OSPG-R 21	PG 21	13~17	7	29	31	H32 x P35.4
OSPG-R 29	PG 29	18~25	8	37.5	39	H41 x P45
OSPG-R 36	PG 36	22~32	10	47.5	45	H51 x P56
OSPG-R 42	PG 42	30~38	10	54.5	47	H57 x P61
OSPG-R 48	PG 48	34~44	10	60.5	53	H64 x P69

● OSPG-R Metric Thread Type

(* in mm)

Part No.	Entry Thread Size(M)	Cable Dia[A]	Thread Length[ℓ]	Entry Hole Size	[L]	Hexagon Dimensions
OSPG-R 12	M12 X 1.5	4~7	6.5	13	21	H18 x P20
OSPG-R 16	M16 X 1.5	5~10	7	17	25	H21 x P23.4
OSPG-R 20	M20 X 1.5	9~14	8	21	27	H26 x P28.8
OSPG-R 25	M25 X 1.5	9~17	9	26	29	H32 x P35.4
OSPG-R 32	M32 X 1.5	13~21	9	33	33	H36 x P39.5
OSPG-R 40	M40 X 1.5	19~28	9	41	40	H45 x P49.5
OSPG-R 50	M50 X 1.5	27~35	10	51	42	H54 x P59
OSPG-R 63	M63 X 1.5	34~45	15	64	46	H67 x P73