

Sealed fittings Reducing sealing bushes



Reducing Sealing Bushes
Sealed Fitting



Approvals

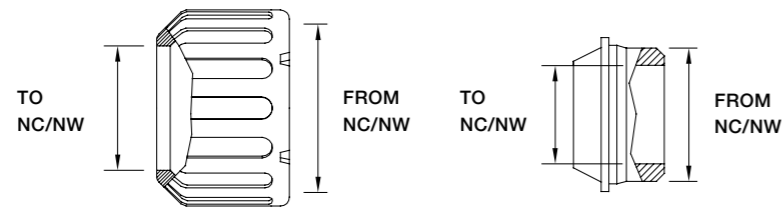
ADR Approved
CE Mark to the Low Voltage Directive
RoHS Compliant to 2011/65/EU
 Conforms with **End of Life Vehicle directive (ELV) EU200/53/EC**

Reducing Sealing Bushes - Sealed Fitting

Cap Nut Part No.	R/S Bushes Part No.	From Conduit Size		To Conduit Size	
		NC	NW	NC	NW
CN09-08	RSB12-08	12	10	08	7.5
CN11-08	RSB16-08	16	13	08	7.5
CN11-12	RSB16-12	16	13	12	10.0
CN16-08	RSB20-08	20	17	08	7.5
CN16-12	RSB20-12	20	17	12	10.0
CN16-16	RSB20-16	20	17	16	13.0
CN21-12	RSB25-12	25	22	12	10.0
CN21-16	RSB25-16	25	22	16	13.0
CN21-20	RSB25-20	25	22	20	17.0
CN21-12	RSB28-12	28	23	12	10.0
CN21-16	RSB28-16	28	23	16	13.0
CN21-20	RSB28-20	28	23	20	17.0
CN32-20	RSB32-20	32	29	20	17.0
CN32-25	RSB32-25	32	29	25	22.0
CN32-28	RSB32-28	32	29	28	23.0

IP Rating	Appropriate Conduit	Fire Performance	Temperature Range
For use with: All conduits in the Harnessflex range			
IP40	N/A	Self Extinguishing	-40°C to +150°C
IP67	Yes	Low Smoke Toxicity	UV Resistance Very High
IP68	N/A	Halogen Free	

Dimensions



Sealed fittings Cable glands



Cable Gland
Sealed Fitting

Cable Glands - Sealed Fittings

Straight compression type cable glands incorporating fixed male threads to provide secure cable connections through knockouts and threaded entries.

Metric Part No.	Metric Thread A	Cable OD Range B	Nominal Dimensions			
			C	D	E	F
CGS-M16	M16 x 1.5mm	4.0 - 10.0mm	9mm	34.5mm	21mm	23.5mm
CGS-M20	M20 x 1.5mm	6.0 - 12.0mm	10mm	37.0mm	24mm	27.0mm
CGS-M25	M25 x 1.5mm	13.0 - 18.0mm	11mm	40.0mm	30mm	33.0mm
CGS-M32	M32 x 1.5mm	17.0 - 25.0mm	12mm	49.0mm	41mm	45.5mm
CGS-M40	M40 x 1.5mm	24.0 - 32.0mm	13mm	55.0mm	50mm	55.5mm

NOTE: OD = Outside diameter

PG Part No.	PG Thread A	Cable OD Range B	Nominal Dimensions			
			C	D	E	F
CGS-PG07	PG7	2.0 - 6.5mm	8mm	31.0mm	17mm	19.0mm
CGS-PG09	PG9	4.0 - 10.0mm	8mm	33.5mm	21mm	23.5mm
CGS-PG11	PG11	6.0 - 12.0mm	8mm	35.0mm	24mm	27.0mm
CGS-PG13	PG13.5	6.0 - 12.0mm	9mm	36.0mm	24mm	27.0mm
CGS-PG16	PG16	10.0 - 14.0mm	10mm	38.5mm	27mm	30.0mm
CGS-PG21	PG21	13.0 - 18.0mm	11mm	40.0mm	30mm	33.0mm
CGS-PG29	PG29	17.0 - 25.0mm	11mm	48.0mm	41mm	45.5mm

*NOTE: OD = Outside diameter



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IP Rating	Appropriate Conduit	Fire Performance	Temperature Range
For use with: N/A			
IP40	N/A	Self Extinguishing	-40°C to +120°C
IP67	Yes	Low Smoke Toxicity	UV Resistance Very High
IP68	Yes (5 bar 30mins ONLY)	Halogen Free	

Dimensions

