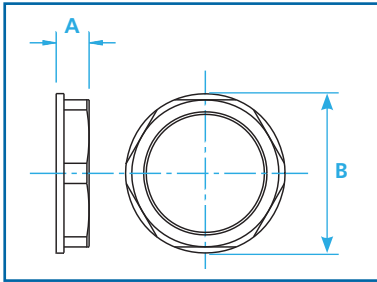


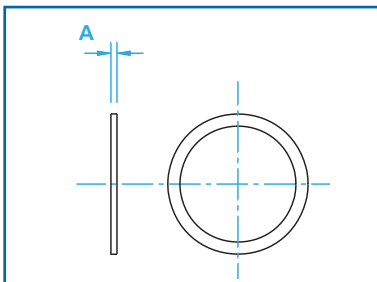
Automotive Accessories

Locknut dimensions



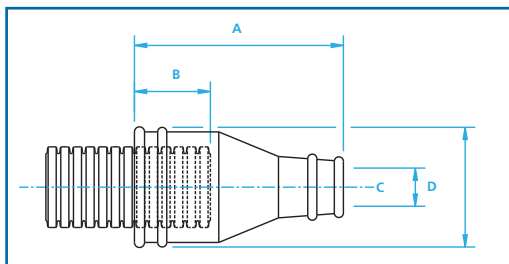
Part No.	Thread size	A	B (A/F)	Part No.	Thread size	A	B (A/F)
TLNP-M16	M16x1.5	7	19	TLNP-PG07	PG07	5	19
TLNP-M20	M20x1.5	8	23	TLNP-PG09	PG09	5	22
TLNP-M25	M25x1.5	9	28	TLNP-PG11	PG11	5	24
TLNP-M32	M32x1.5	9	36	TLNP-PG13	PG13.5	6	27
TLNP-M40	M40x1.5	10	46	TLNP-PG16	PG16	6	30
TLNP-M50	M50x1.5	10	60	TLNP-PG21	PG21	7	36
				TLNP-PG29	PG29	7	46
				TLNP-PG36	PG36	9	56
				TLNP-PG48	PG48	9	59

Face sealing washer dimensions



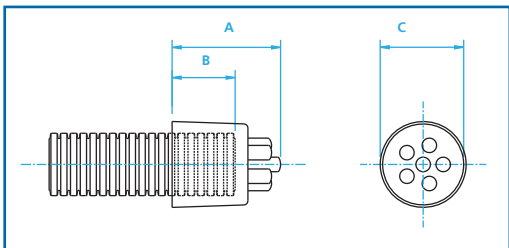
Part No.	Thread	A	Part No.	Thread size	A
TSWM16	M16	1.5	TSWPG07	PG07	1.2
TSWM20	M20	1.5	TSWPG09	PG09	1.2
TSWM25	M25	1.5	TSWPG11	PG11	1.2
TSWM32	M32	1.5	TSWPG13	PG13.5	1.2
TSWM40	M40	1.5	TSWPG16	PG16	1.2
TSWM50	M50	1.5	TSWPG21	PG21	1.2
			TSWPG29	PG29	1.2
			TSWPG36	PG36	1.2
			TSWPG48	PG48	1.2

End sleeve configurations and dimensions



Part Number	Conduit Size		Outlet Dia Range	Nominal Dimensions		
	NC	NW		A	B	C
TESN12	12	10	4 - 8	28	17	19
TESN16	16	13	5 - 9	35	17	23
TESN20	20	17	7 - 14	42	20	28
TESN25	25	22	9 - 17	50	21	31
TESN28	28	23	14 - 22	50	21	34
TESN32	32	29	16 - 32	53	27	40
TESN40	40	36	16 - 30	56	35	50

End caps configurations and dimensions



Part Number	Conduit Size		Outlet Dia Range	Nominal Dimensions		
	NC	NW		A	B	C
TEK03-08	08	7.5	3	19	13	14
TEK03-08	10	8.5	3	19	13	14
TEK05	12	10	5	22	14	17

1 Integral cable tie grooves

With twin location points to assist fixing to conduit or connector

2 Internal location lip

Provides internal protection during cable installation

3 Multiple cable carrying capacity

Provides cable breakout facility in situations where sealing is not required

4 Multi-function design

Can be used as flexible conduit size coupler or electrical connector end cover

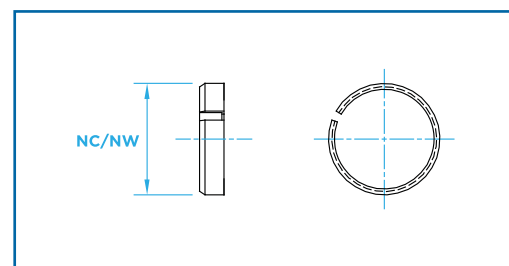


Automotive Accessories

Replaces SRN seal to provide a rotating joint.

Part Number	Conduit Size	
	NC	NW
TSC16HX	16	13
TSC20HX	20	17
TSC28HX	28	23
TSC32HX	32	29
TSC40HX	40	36
TSC50HX	50	48

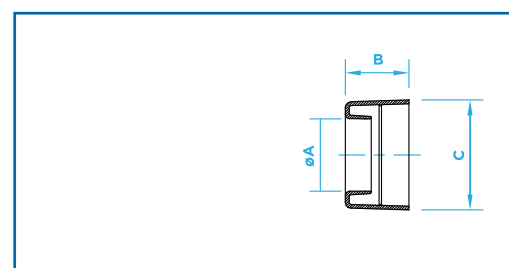
Swivel C ring configurations and dimensions



Push in one piece fitting leaving a smooth exit from conduit when fittings not used.

Part Number	Conduit Size		Nominal Dimensions		
	NC	NW	A	B	C
TCE512	12	10	8	15	16
TCE516	16	13	9.5	15	18
TCE520	20	17	13.5	18	25
TCE528	28	23	20.5	20	32
TCE532	32	29	25.7	20	38
TCE540	40	36	32.3	25	46
TCE550	50	48	43.7	25	58

End cap configurations and dimensions

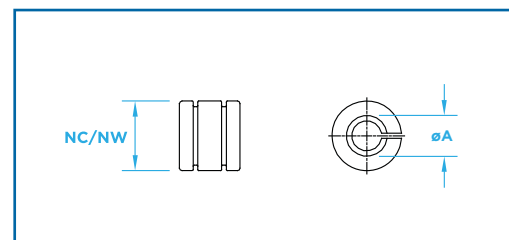


One piece slit insert providing abrasion protection for cables passing through a hinged junction where conduit is not used.

Part Number	Conduit Size		A
	NC	NW	
TSEG12	12	10	8
TSEG20	20	17	16
TGROM08	8	7.5	8
TGROM12	12	10	12

*Smoothbore

Smooth entry grommet configurations and dimensions



1 Swivel capability

Converts sealed fittings into freely rotating IP40 fittings for dynamic applications

2 High pull-off strength

Split C ring design sits tightly into conduit corrugations

