

S

EXECUTION FOR SAFE AREA FOR GENERAL USE • INDOORS & OUTDOORS
SUITABLE FOR FLEXIBLE CONDUIT COUPLING



Kit version (code: KIT)
Includes cable glands and the requested complete series of the rubber seals accompanying the size.



SALD¹
FOR ARMoured CABLES
INNER LEAD SHEATHED



SN¹
FOR UNARMoured CABLES
OUTER SHEATH SEAL



SATD¹
FOR ARMoured CABLES
INNER AND OUTER SEALING



SNT¹
FOR UNARMoured CABLES
OUTER SHEATH SEAL



SAS¹
FOR ARMoured CABLES
UNDER ARMOUR SHEATH SEALING



SNM¹
FOR UNARMoured CABLES
OUTER SHEATH SEAL



SAC¹
FOR ARMoured CABLES
UNDER ARMOUR SHEATH SEALING



SNC¹
FOR UNARMoured CABLES
OUTER SHEATH SEAL



SACS¹
FOR ARMoured CABLES
UNDER ARMOUR SHEATH SEALING



SNCS¹
FOR UNARMoured CABLES
OUTER SHEATH SEAL



SAM¹
FOR ARMoured CABLES
UNDER ARMOUR SHEATH SEALING



SAD¹
FOR ARMoured CABLES
INNER AND OUTER SEALING



SAT¹
FOR ARMoured CABLES
UNDER ARMOUR SHEATH SEALING

EXAMPLE CODE

See page 56

	0	1	2	3	3E	4	5	6	7	8
KIT.	SATD	25.	13.	24.	N25.	EP.	ON.	OR.	BS	
Optional code	Type	Size	Ø C Max	Ø C Max	Thread code	Seals material code	Material code	Optional code	Optional code	
Kit series			Inner seal (10,5 ÷ 13)	Outer seal (19 ÷ 24)	See tab. page 57	EP-SI	OT-ON-S6 AL-AVP	O-Ring	Reduced cone	

SIZE	Ø C Min - Max Inner seal	Ø Ce Min - Max Outer seal	ARMOUR RANGE		Ø D - THREADS					WEIGHT										
			Standard cone X*	Reduced cone Y**	Cylindrical			Tapered		SN	SNT	SAT	SNC	SNM	SAC	SAM	SAS	SAD	SATD	SALD
					ISO 262	ISO 228	DIN 40430	NPT	EN 10226											
16 (EP)	4 ÷ 7 7 ÷ 10	5 ÷ 10 10 ÷ 15	0 ÷ 0,5	0,5 ÷ 0,75	M12x1,5	1 / 4"	Pg7	1 / 4"	1 / 4"	94			101			97	126	126		
16 (SI)	4 ÷ 6 6 ÷ 8 8 ÷ 10				M16x1,5 M20x1,5	3 / 8" 1 / 2"	Pg9 Pg11 Pg13,5	3 / 8" 1 / 2"	3 / 8" 1 / 2"											
20	5,5 ÷ 8 8 ÷ 10,5 10,5 ÷ 13	10 ÷ 15 14 ÷ 19	0 ÷ 0,5	0,5 ÷ 1,25	M16x1,5 M20x1,5 M25x1,5	1 / 2" 3 / 4"	Pg11 Pg13,5 Pg16	1 / 2" 3 / 4"	1 / 2" 3 / 4"	156			174			160	228	232		
25	8 ÷ 10,5 10,5 ÷ 13 13 ÷ 15,5 15,5 ÷ 18	15 ÷ 20 19 ÷ 24	0 ÷ 0,5	0,5 ÷ 1,25	M20x1,5 M25x1,5	3 / 4" 1"	Pg16 Pg21	3 / 4" 1"	3 / 4" 1"	185			206			191	264	270		
32	13 ÷ 15,5 15,5 ÷ 18 18 ÷ 21 21 ÷ 24	20 ÷ 26 25 ÷ 31	0 ÷ 1	1 ÷ 1,6	M25x1,5 M32x1,5	1"	Pg21 Pg29	1"	1"	340			356			348	484	494		
40	21 ÷ 24 24 ÷ 27 27 ÷ 30	26 ÷ 32 31 ÷ 37	0 ÷ 1	1 ÷ 1,6	M40x1,5	1" 1/4	Pg29	1" 1/4	1" 1/4	421			431			429	576	591		
50	24 ÷ 27 27 ÷ 30 30 ÷ 33 33 ÷ 36	31 ÷ 37 36 ÷ 43	0 ÷ 1	1 ÷ 2	M40x1,5 M50x1,5	1" 1/2	Pg36	1" 1/2	1" 1/2	537			568			538	730	750		
63	36 ÷ 39 39 ÷ 42 42 ÷ 45	42 ÷ 48 47 ÷ 53	0 ÷ 1	1 ÷ 2	M50x1,5 M63 x 1,5	2"	Pg42 Pg48	2"	2"	749			784			726	961	989		
75	45 ÷ 48 48 ÷ 51 51 ÷ 54	52 ÷ 58 52 ÷ 64	0 ÷ 1	1 ÷ 2	M63x1,5 M75x1,5	2" 1/2	Pg48	2" 1/2	2" 1/2	1085			1124			1058	1392	1429		
90a	54 ÷ 58 58 ÷ 62	64 ÷ 72	0 ÷ 2	2 ÷ 2,5	M75x1,5	3"	/	3"	3"	2125			2235			2128	3026	3077		
90b	60 ÷ 64 64 ÷ 68	70 ÷ 78			M90x2					1759			1852			1762	2432	2492		

- **Standard Threads in bold** • Dimensions are in millimeters • Weight in grams (gr) of brass version
- Inside the size, the external rubber seals may be matched with any interior rubber seals, compatible with the cable size. (See on page 57)
- * **Standard cone X:** Suitable for all approved armour cables except SWA cables ** **8 Reduced cone Y:** Suitable for SWA cables (code: **BS**)