

SIB-TEC cable gland

Presse étoupe SIB-TEC



IP PROTECTION :

IP 66 / 68

OPERATING

TEMPERATURE :

-40 °C / +100 °C

SPECIAL FEATURES :



- For Single Wire Braid
- Reduced sealing available
- O-ring included

MATERIAL :

- Nickel-plated brass
- Available in stainless steel 316L-1.4404-V4A
- Sealing : neoprene
- O-ring : nitrile
- Insert : polyamide 6

THREAD :

Metric, PG

CERTIFICATIONS :

- IEC 62 444
- VDE : 40048931
- DNV : TAE00004KD

ACCESSORIES

AVAILABLE :

See accessories

BRASS

UNIVERSAL
WITH
LAMELLAS

FOR NON-
ARMoured
CABLES

FOR
ARMoured
CABLES
SWB

EMC

INDICE DE PROTECTION :

IP 66 / 68

PLAGE DE

TEMPÉRATURE :

-40 °C / +100 °C

AVANTAGES

TECHNIQUES :



- Pour câble à tresse
- Garnitures réductrices disponibles
- Joint inclus

MATIÈRE :

- Laiton nickelé
- Disponible en inox 316L-1.4404-V4A
- Garniture : néoprène
- Joint torique : nitrile
- Insert : polyamide 6

FILETAGE :

Métrique, PG

CERTIFICATIONS :

- IEC 62 444
- VDE : 40048931
- DNV : TAE00004KD

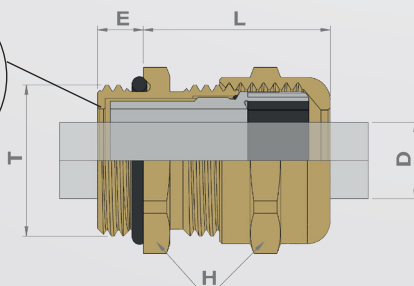
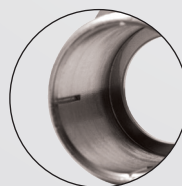
ACCESSOIRES

DISPONIBLES :

Voir page des accessoires



See assembly instruction p. 90
Voir notice de montage p. 90



	Thread T	Part Number	Overall cable diameter D		H	E	L	Packing		Thread T	Part Number	E	Packing
			Min	Max									
Metric	12	C5212100	2,5	6,5	14	5,0	20,0	50	Metric Long	12	C5312100	15,0	50
	16	C5216100	4,0	9,5	17	5,0	23,0	50		16	C5316100	15,0	50
	20	C5220100	7,0	13,0	22	6,0	26,0	50		20	C5320100	15,0	50
	25	C5225100	8,0	16,0	27	7,0	28,0	25		25	C5325100	15,0	25
	32	C5232100	11,0	21,0	34	8,0	30,0	20		32	C5332100	15,0	20
	40	C5240100	15,0	27,0	42	8,0	33,0	10		40	C5340100	15,0	10
	50	C5250100	22,0	35,0	55	9,0	37,0	5		50	C5350100	15,0	5
Metric RED*	63	C5263100	35,0	48,0	65	10,0	44,0	5	Metric Long RED*	63	C5363100	15,0	5
	12	C5212140	1,5	5,0	14	5,0	20,0	50		12	C5312140	15,0	50
	16	C5216140	2,5	7,0	17	5,0	23,0	50		16	C5316140	15,0	50
	20	C5220140	4,0	10,0	22	6,0	26,0	50		20	C5320140	15,0	50
	25	C5225140	5,0	13,0	27	7,0	28,0	25		25	C5325140	15,0	25
	32	C5232140	7,0	17,0	34	8,0	30,0	20		32	C5332140	15,0	20
	40	C5240140	10,0	22,0	42	8,0	33,0	10		40	C5340140	15,0	10
PG	50	C5250140	17,0	29,0	55	9,0	37,0	5	PG RED*	50	C5350140	15,0	5
	63	C5263140	28,0	40,0	65	10,0	44,0	5		63	C5363140	15,0	5
	07	C5007100	2,5	6,5	14	5,0	20,0	50					
	09	C5009100	4,0	9,5	17	6,0	23,0	50					
	11	C5011100	6,0	11,5	20	6,0	24,0	50					
	13	C5013100	7,0	13,0	22	6,5	26,0	50					
	16	C5016100	8,0	15,0	24	6,5	27,5	50					
PG RED*	21	C5021100	11,0	19,0	30	7,0	28,0	20					
	29	C5029100	16,0	26,0	40	8,0	30,0	20					
	36	C5036100	22,0	34,5	50	9,0	38,0	20					
	42	C5042100	27,0	40,0	58	10,0	40,0	5					
	48DIN	C5049100	35,0	48,0	65	10,0	44,0	5					
	07	C5007140	1,5	5,0	14	5,0	20,0	50					
	09	C5009140	2,5	7,0	17	6,0	23,0	50					
PG RED*	11	C5011140	3,0	8,5	20	6,0	24,0	50					
	13	C5013140	4,0	10,0	22	6,5	26,0	50					
	16	C5016140	5,0	12,0	24	6,5	27,5	50					
	21	C5021140	8,0	16,0	30	7,0	28,0	20					
	29	C5029140	11,0	21,0	40	8,0	30,0	20					
	36	C5036140	16,0	28,0	50	9,0	38,0	20					
	42	C5042140	22,0	34,0	58	10,0	40,0	5					
PG RED*	48DIN	C5049140	28,0	40,0	65	10,0	44,0	5					

*RED : Reduced sealing / Garniture réductrice

Dimension in millimeters

SIB-TEC EMC CAGE 360 °Cable gland Presse étoupe SIB-TEC CAGE CEM 360°

IP PROTECTION :

IP 66 – 4X

OPERATING

TEMPERATURE :

-40 °C / +100 °C

SPECIAL FEATURES :

- Suitable for the following cable types :

SWB

STA

- For Single Wire Braid and Steel Tape Armored cable
- Reduced sealing available
- O-ring included
- Additional EMC device 360°

MATERIAL :

- Nickel-plated brass
- Available in stainless steel 316L-1.4404-V4A
- Sealing : neoprene
- O-ring : nitrile
- Insert : polyamide 6
- Insert : stainless steel

THREAD :

Metric, NPT

CERTIFICATIONS :

- IEC 62 444
- VDE : 40048931
- UL : E184471
- DNV : TAE00004KD

ACCESSORIES

AVAILABLE :

See accessories

INDICE DE PROTECTION :

IP 66 – 4X

PLAGE DE

TEMPÉRATURE :

-40 °C / +100 °C

AVANTAGES

TECHNIQUES :

- Adapté aux types de câble :

SWB

STA

- Pour câble à tresse et à feuillard
- Garnitures réductrices disponibles
- Joint inclus
- Cage CEM 360°

MATIÈRE :

- Laiton nickelé
- Disponible en inox 316L-1.4404-V4A
- Garniture : néoprène
- Joint torique : nitrile
- Insert : polyamide 6
- Insert : acier inoxydable

FILETAGE :

Métrique, NPT

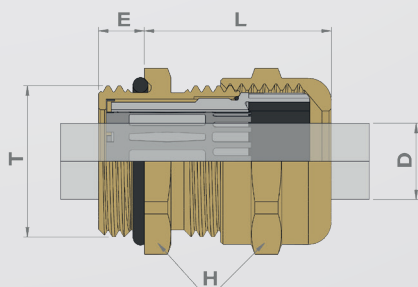
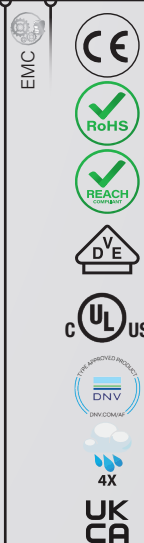
CERTIFICATIONS :

- IEC 62 444
- VDE : 40048931
- UL : E184471
- DNV : TAE00004KD

ACCESSOIRES

DISPONIBLES :

Voir page des accessoires



See assembly instruction p. 91
Voir notice de montage p. 91



	Thread T	Part Number	Overall cable diameter D		H	E	L	Packing		Thread T	Part Number	E	Packing
			Min	Max									
Metric	16	C5216200	4,0	9,5	17	5,0	23,0	50	Metric Long	16	C5316200	15,0	50
	20	C5220200	7,0	13,0	22	6,0	26,0	50		20	C5320200	15,0	50
	25	C5225200	8,0	16,0	27	7,0	28,0	25		25	C5325200	15,0	25
	32	C5232200	11,0	21,0	34	8,0	30,0	20		32	C5332200	15,0	20
	40	C5240200	15,0	27,0	42	8,0	33,0	10		40	C5340200	15,0	10
	50	C5250200	22,0	35,0	55	9,0	37,0	5		50	C5350200	15,0	5
	63	C5263200	35,0	48,0	65	10,0	44,0	5		63	C5363200	15,0	5
NPT	3/8"	C5408200	4,0	9,5	17	15,0	23,0	50					
	1/2"	C5412200	7,0	13,0	22	20,0	26,0	50					
	3/4"	C5420200	8,0	16,0	27	20,0	28,0	20					
	1"	C5428200	11,0	21,0	34	25,0	30,0	20					

SIB-TEC UL cable gland

Presse étoupe SIB-TEC UL



IP PROTECTION :

IP 66 / 68 - 4X

OPERATING

TEMPERATURE :

-40 °C / +100 °C

SPECIAL FEATURES :



- For Single Wire Braid
- Reduced sealing available
- O-ring included

MATERIAL :

- Nickel-plated brass
- Available in stainless steel 316L-1.4404-V4A
- Sealing : EPDM
- O-ring : nitrile
- Insert : polyamide 6

THREAD :

Metric, NPT

CERTIFICATIONS :

- IEC 62 444
- VDE : 40048931
- UL : E184471
- DNV : TAE00004KD

ACCESSORIES

AVAILABLE :

See accessories



INDICE DE PROTECTION :

IP 66 / 68 - 4X

PLAGE DE

TEMPÉRATURE :

-40 °C / +100 °C

AVANTAGES

TECHNIQUES :



- Pour câble à tresse
- Garnitures réductrices disponibles
- Joint inclus

MATIÈRE :

- Laiton nickelé
- Disponible en inox 316L-1.4404-V4A
- Garniture : EPDM
- Joint torique : nitrile
- Insert : polyamide 6

FILETAGE :

Métrique, NPT

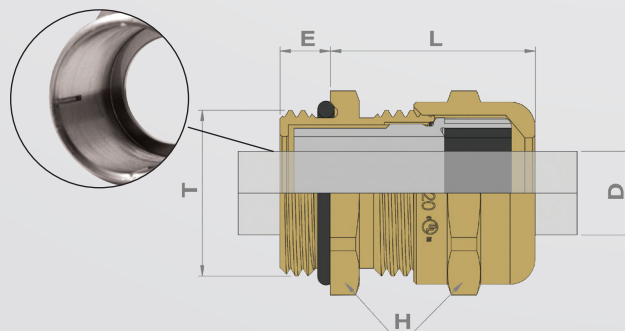
CERTIFICATIONS :

- IEC 62 444
- VDE : 40048931
- UL : E184471
- DNV : TAE00004KD

ACCESSOIRES

DISPONIBLES :

Voir page des accessoires



	Thread T	Part Number	Overall cable diameter D		H	E	L	Packing		Thread T	Part Number	E	Packing
			Min	Max									
Metric	12	110020301	2,5	6,5	14	5,0	20,0	50	Metric Long	12	110020317	15,0	50
	16	110020302	4,0	9,5	17	5,0	23,0	50		16	110020318	15,0	50
	20	110020303	7,0	13,0	22	6,0	26,0	50		20	110020319	15,0	50
	25	110020304	8,0	16,0	27	7,0	28,0	25		25	110020320	15,0	25
	32	110020305	11,0	21,0	34	8,0	30,0	20		32	110020321	15,0	20
	40	110020306	15,0	27,0	42	8,0	33,0	10		40	110020322	15,0	10
	50	110020307	22,0	35,0	55	9,0	37,0	5		50	110020323	15,0	5
Metric RED*	63	110020308	35,0	48,0	65	10,0	44,0	5	Metric Long RED*	63	110020324	15,0	5
	12	110020309	1,5	5,0	14	5,0	20,0	50		12	110020325	15,0	50
	16	110020310	2,5	7,0	17	5,0	23,0	50		16	110020326	15,0	50
	20	110020311	4,0	10,0	22	6,0	26,0	50		20	110020327	15,0	50
	25	110020312	5,0	13,0	27	7,0	28,0	25		25	110020328	15,0	25
	32	110020313	7,0	17,0	34	8,0	30,0	20		32	110020329	15,0	20
	40	110020314	10,0	22,0	42	8,0	33,0	10		40	110020330	15,0	10
NPT	50	110020315	17,0	29,0	55	9,0	37,0	5		50	110020331	15,0	5
	63	110020316	28,0	40,0	65	10,0	44,0	5		63	110020332	15,0	5
	3/8"	110020429	4,0	9,5	17	15,0	23,0	50	NPT RED*	3/8"	110020433	2,5	7,0
	1/2"	110020430	7,0	13,0	22	20,0	26,0	50		1/2"	110020434	4,0	10,0
NPT RED*	3/4"	110020431	8,0	16,0	27	20,0	28,0	20		3/4"	110020435	5,0	13,0
	1"	110020432	11,0	21,0	34	25,0	30,0	20		1"	110020436	7,0	17,0

*RED : Reduced sealing / Garniture réductrice



SIB-TEC LF^{LEAD FREE} cable gland + locknuts

Presse étoupe SIB-TEC LF^{LEAD FREE} + contre-écrous

IP PROTECTION :

IP 66 / 68 – 4X

OPERATING

TEMPERATURE :

-40 °C / +100 °C

SPECIAL FEATURES :



- For Single Wire braid
- Reduced sealing available
- O-ring included

MATERIAL :

- Nickel-plated CW 510L < 0,1 % lead
- Sealing : neoprene
- O-ring : nitrile
- Insert : polyamide 6

THREAD :

Metric, PG, NPT

CERTIFICATIONS :

- IEC 62 444
- VDE : 40048931

ACCESSORIES

AVAILABLE :

See accessories

INDICE DE PROTECTION :

IP 66 / 68 – 4X

PLAGE DE

TEMPÉRATURE :

-40 °C / +100 °C

AVANTAGES

TECHNIQUES :



- Pour câble à tresse
- Garnitures réductrices disponibles
- Joint inclus

MATIÈRE :

- Laiton nickelé CW 510L < 0,1 % de plomb
- Garniture : néoprène
- Joint torique : nitrile
- Insert : polyamide 6

FILETAGE :

Métrique, PG, NPT

CERTIFICATIONS :

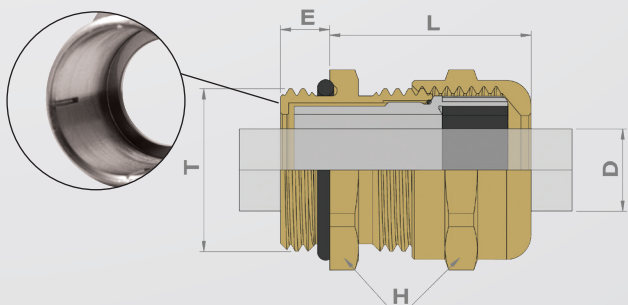
- IEC 62 444
- VDE : 40048931

ACCESSOIRES

DISPONIBLES :

Voir page des accessoires

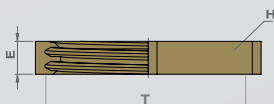
EMC



SIB-TEC LF^{LEAD FREE}

	Thread T	Part Number	Overall cable diameter D		H	E	L	Packing
			Min	Max				
Metric	12	110020501	2,5	6,5	14	5,0	20,0	50
	16	110020502	4,0	9,5	17	5,0	23,0	50
	20	110020503	7,0	13,0	22	6,0	26,0	50
	25	110020504	8,0	16,0	27	7,0	28,0	25
	32	110020505	11,0	21,0	34	8,0	30,0	20
	40	110020506	15,0	27,0	42	8,0	33,0	10
	50	110020507	22,0	35,0	55	9,0	37,0	5
	63	110020508	35,0	48,0	65	10,0	44,0	5
Metric RED*	12	110020509	1,5	5,0	14	5,0	20,0	50
	16	110020510	2,5	7,0	17	5,0	23,0	50
	20	110020511	4,0	10,0	22	6,0	26,0	50
	25	110020512	5,0	13,0	27	7,0	28,0	25
	32	110020513	7,0	17,0	34	8,0	30,0	20
	40	110020514	10,0	22,0	42	8,0	33,0	10
	50	110020515	17,0	29,0	55	9,0	37,0	5
	63	110020516	28,0	40,0	65	10,0	44,0	5

*RED : Reduced sealing / Garniture réductrice



LOCKNUTS LF^{LEAD FREE}

	Thread T	Part Number	H	E	Packing
Metric	12	120010038	15	3,0	50
	16	120010039	20	3,0	50
	20	120010040	24	3,5	50
	25	120010041	30	3,5	25
	32	120010042	35	4,5	20
	40	120010043	45	4,5	20
	50	120010044	55	5,5	10
	63	120010045	70	6,0	5

Dimension in millimeters

WADI-MAX EMC cable gland

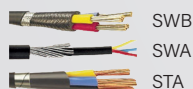
Presse étoupe WADI-MAX CEM



IP PROTECTION :
IP 66 / 68

OPERATING TEMPERATURE :
-40 °C / +100 °C

SPECIAL FEATURES :



- For wire braid armour, single wire armour and steel tape armour
- Increased strain relief
- O-ring on entry thread
- Anti-twisting ring
- EMC

MATERIAL :

- Nickel-plated brass
- Brass (on request)
- Available in stainless steel 316L-1.4404-V4A
- Seal : neoprene
- O-ring : nitrile
- Anti-twisting ring : polyamide 6
- Insert : stainless steel

THREAD :

Metric, other thread on request

CERTIFICATION :

IEC 62 444

ACCESSORIES AVAILABLE :

See accessories

BRASS

UNIVERSAL
HEAVY
DUTYFOR NON-
ARMoured
CABLES

MODULAR

EMC

INDICE DE PROTECTION :
IP 66 / 68 / 69K

PLAGE DE TEMPÉRATURE :
-40 °C / +100 °C

AVANTAGES TECHNIQUES :



- Pour câble à tresse, à brins et à feuillard
- Résistance à la traction renforcée
- Joint torique à l'implantation
- Bague anti-rotation
- CEM

MATIÈRE :

- Laiton nickelé
- Laiton brut (sur demande)
- Disponible en inox 316L-1.4404-V4A
- Garniture : néoprène
- Joint torique : nitrile
- Bague anti-rotation : polyamide 6
- Insert : inox

FILETAGE :

Métrique, autre filetage sur demande

CERTIFICATION :

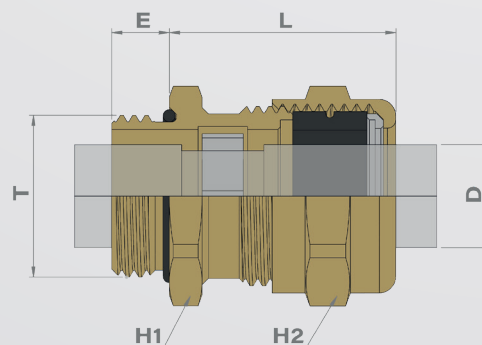
IEC 62 444

ACCESSOIRES DISPONIBLES :

Voir page des accessoires



See assembly instruction p. 92
Voir notice de montage p. 92



	Thread T	Part Number	Clamping range		Cable armoring diameter D2		H1	H2	E	L	Packing
			Min	Max	Min	Max					
Metric	16	110030200	7,0	12,0	5,0	8,0	20	20	7,0	26,0	25
	20	110030201	9,0	16,0	7,0	11,0	24	24	7,0	29,0	25
	25	110030202	9,0	16,0	7,0	11,0	30	24	8,0	28,0	10
	25	110030203	13,0	20,5	11,0	15,0	30	30	8,0	30,0	10
	32	110030204	13,0	21,0	11,0	15,0	36	30	8,5	30,0	5
	32	110030205	16,0	27,0	12,0	22,0	40	40	8,5	39,0	5
	40	110030206	21,0	31,0	17,0	27,0	48	48	8,5	43,0	5
	50	110030207	28,0	41,0	24,0	34,0	55	55	9,5	46,0	5
	63	110030208	34,0	47,0	ND*	ND*	68	64	10,5	48,0	5
	63	110030209	42,0	53,0	32,0	42,0	70	70	10,5	51,0	5
	72 X 200	110030210	48,0	60,0	44,0	45,0	85	85	11,5	62,0	1
	75	110030211	48,0	60,0	44,0	54,0	85	85	11,5	62,0	1
	80 X 200										
	90 X 200										
	100 X 200										
	110 X 200										

ND*

* Not defined / Non défini

WADI-TEC EMC 360 °Cable gland Presse étoupe WADI-TEC CEM 360°

IP PROTECTION :

IP 68

OPERATING TEMPERATURE :

-30 °C / +120 °C

SPECIAL FEATURES :

SWB

- Variants sealing : standard, multi-hole, for flat cable
- EMC tested
- Clamping device plastic metallic

MATERIAL :

- Nickel-plated brass
- Available in stainless steel 316L-1.4404-V4A
- Seal : TPE
- O-ring : nitrile
- Insert : plastic, brass-plated, tin-plated

THREAD :

Metric, PG

CERTIFICATION :

IEC 62 444

ACCESSORIES AVAILABLE :

See accessories

INDICE DE PROTECTION :

IP 68

PLAGE DE TEMPÉRATURE :

-30 °C / +120 °C

AVANTAGES TECHNIQUES :

SWB

- Diverses garnitures : standard, multifilaire, pour câble plat
- Testé CEM
- Griffe de masse plastique métallisée

MATIÈRE :

- Laiton nickelé
- Disponible en inox 316L-1.4404-V4A
- Garniture : TPE
- Joint torique : nitrile
- Insert : plastique, cuivré, étamé

FILETAGE :

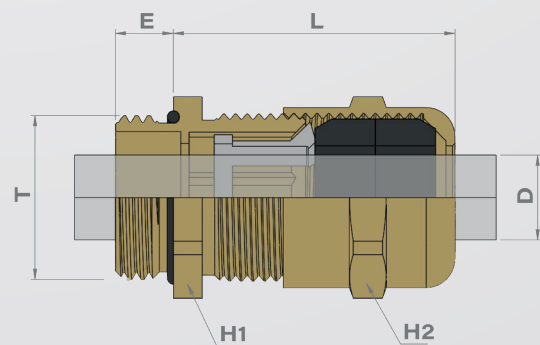
Métrique, PG

CERTIFICATION :

IEC 62 444

ACCESSOIRES DISPONIBLES :

Voir page des accessoires



See assembly instruction p. 93
Voir notice de montage p. 93



	Thread T	Part Number	Overall cable diameter D		H1	H2	E	L	Packing
			Min	Max					
Metric	12	R1221200	4,0	6,5	14	14	7,0	30,0	50
	16S	R1221640	4,0	6,5	17	14	7,0	30,0	50
	16L	R1221600	5,0	8,5	17	17	7,0	31,0	50
	20S	R1222040	7,0	10,5	22	20	7,0	34,0	50
	20L	R1222000	8,0	12,5	22	22	7,0	34,0	50
	25S	R1222540	10,0	14,5	26	24	8,0	34,0	25
	25L	R1222500	13,5	18,0	30	30	8,0	43,0	25
	32S	R1223240	13,5	18,0	33	30	8,5	43,0	20
	32L	R1223200	17,0	24,0	40	40	8,5	52,0	10
	40S	R1224040	17,0	24,0	42	40	8,5	52,0	10
PG	40L	R1224000	24,0	30,0	50	50	8,5	58,5	10
	07	R1200700	4,0	6,5	14	14	5,0	30,0	50
	09	R1200900	5,0	8,5	17	17	6,0	31,0	50
	11S	R1201100	7,0	10,5	20	20	6,0	34,0	50
	11L	R1201301	8,0	12,5	22	22	6,0	34,0	50
	13	R1201300	8,0	12,5	22	22	6,5	33,5	50
	16	R1201600	10,0	14,5	24	24	7,0	33,5	20
	21	R1202100	13,5	18,0	30	30	7,0	43,0	20
	29	R1202900	17,0	24,0	40	40	8,0	52,0	10
	36	R1203600	24,0	30,0	50	50	9,0	61,0	10

	Thread T	Part Number	E	Packing	Locknuts
Metric Long	12	R1231200	13,0	50	D3412100
	16S	R1231640	13,0	50	D3416100
	16L	R1231600	13,0	50	D3416100
	20S	R1232040	13,0	50	D3420100
	20L	R1232000	13,0	50	D3420100
	25S	R1232540	14,0	20	D3425100
	25L	R1232500	14,0	20	D3425100
	32S	R1233240	14,5	20	D3432100
	32L	R1233200	14,5	20	D3432100
	40S	R1234040	14,5	10	D3440100
	40L	R1234000	14,5	10	D3440100

S-CW single sealing cable gland

Presse étoupe S-CW simple compression



IP PROTECTION :

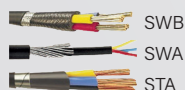
IP 66 / 68

OPERATING

TEMPERATURE :

- 40 °C / +100 °C (neoprene)
- On request :
- 60 °C / +160 °C (silicone)
- 20 °C / +200 °C (viton)

SPECIAL FEATURES :



- For wire braid armour, single wire armour and steel tape armour
- EMC
- Deluge protection : o-ring included
- Detachable clamping ring
- O-ring on entry thread
- For heavy duty cables
- Single sealing

MATERIAL :

- Nickel-plated brass
- Available in stainless steel 316L-1.4404-V4A
- Seal : neoprene
- O-ring : nitrile
- Anti-twisting ring : polyamide
- Clamping ring : brass

THREAD :

Metric, other thread on request

CERTIFICATION :

IEC 62 444

ACCESSORIES

AVAILABLE :

- Available cable gland only
- Kit on request : cable gland, earth tag, locknut, shroud
- Option : serrated washers



INDICE DE PROTECTION :

IP 66 / 68

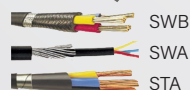
PLAGE DE

TEMPÉRATURE :

- 40 °C / +100 °C (néoprène)
- Sur demande :
- 60 °C / +160 °C (silicone)
- 20 °C / +200 °C (viton)

AVANTAGES

TECHNIQUES :



- Pour câble à tresse, à brins et à feuillard
- CEM
- Protection Deluge : joint inclus
- Bague de mise à la masse séparée
- Joint torique à l'implantation
- Pour câbles de gros diamètres
- Simple garniture

MATIÈRE :

- Laiton nickelé
- Disponible en inox 316L-1.4404-V4A
- Garniture : néoprène
- Joint torique : nitrile
- Bague anti-rotation : polyamide
- Bague de mise à la masse : laiton

FILETAGE :

Métrique, autre filetage sur demande

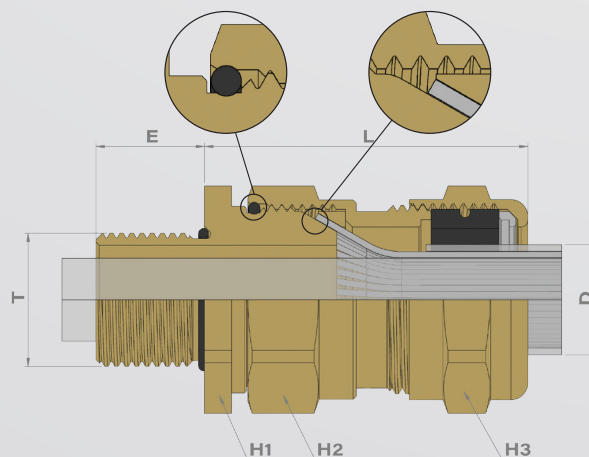
CERTIFICATION :

IEC 62 444

ACCESSOIRES

DISPONIBLES :

- Disponible presse étoupe seul
- Set sur demande : presse étoupe, écrou, languette, capuchon
- Option : rondelles



	Thread T	Part Number		Overall cable diameter D		Max. armour thickness	H1	H2	H3	E	L	Packing
		Brass	Nickel-plated	Min	Max							
Metric	12S	GB121001E	GB121002E	7,0	11,5	1,00	20	22	20	16,0	40,0	1
	16S	GB161001E	GB161002E	7,0	11,5	1,00	20	22	20	16,0	40,0	1
	16L	GB161001F	GB161002F	9,0	15,5	1,25	24	24	24	16,0	43,0	1
	20XS	GB201001E	GB201002E	7,0	11,5	1,00	22	22	20	16,0	40,0	1
	20S	GB201001F	GB201002F	9,0	15,5	1,25	24	24	24	16,0	43,0	1
	20L	GB201001G	GB201002G	13,0	20,5	1,25	30	30	30	16,0	49,0	1
	25XS	GB251001F	GB251002F	9,0	15,5	1,25	28	24	24	16,0	43,0	1
	25S	GB251001G	GB251002G	13,0	20,5	1,25	30	30	30	16,0	49,0	1
	25L	GB251001H	GB251002H	17,0	27,0	1,60	40	40	40	16,0	60,0	1
	32S	GB321001H	GB321002H	17,0	27,0	1,60	40	40	40	16,0	60,0	1
	32L	GB321001J	GB321002J	22,0	33,5	2,00	48	48	48	16,0	67,0	1
	40S	GB401001J	GB401002J	22,0	33,5	2,00	48	48	48	16,0	67,0	1
	40L	GB401001K	GB401002K	28,0	40,5	2,00	55	55	55	16,0	70,0	1
	50S	GB501001K	GB501002K	28,0	40,5	2,00	55	55	55	16,0	70,0	1
	50L	GB501001L	GB501002L	34,0	47,5	2,50	64	64	64	16,0	79,0	1
	63S	GB631001M	GB631002M	39,0	54,0	2,50	70	70	70	16,0	84,0	1
	63L	GB631001N	GB631002N	48,0	64,5	2,50	85	85	85	16,0	94,0	1
	75S	GB751001N	GB751002N	48,0	64,5	2,50	85	85	85	18,0	94,0	1
	75L	GB751001P	GB751002P	55,0	73,5	2,50	95	95	95	18,0	102,0	1
	80S x 200	GB801001P	GB801002P	55,0	73,5	2,50	95	95	95	20,0	102,0	1
	80L x 200	GB801001Q	GB801002Q	65,0	82,5	3,15	110	110	110	20,0	113,0	1
	90S x 200	GB901001Q	GB901002Q	65,0	82,5	3,15	110	110	110	22,0	113,0	1
	90L x 200	GB901001R	GB901002R	74,0	92,5	3,15	120	120	120	22,0	113,0	1
	100S x 200	GB991001R	GB991002R	74,0	92,5	3,15	120	120	120	22,0	113,0	1

Dimension in millimeters

S-E1W double sealing cable gland Presse étoupe S-E1W double compression

IP PROTECTION :

IP 66 / 68

OPERATING

TEMPERATURE :

• -40 °C / +100 °C (neoprene)

On request :

• -60 °C / +160 °C (silicone)

• -20 °C / +200 °C (viton)

SPECIAL FEATURES :

SWB

SWA

STA

• For wire braid armour, single wire armour and steel tape armour

• EMC

• Deluge protection : o-ring included

• Detachable clamping ring

• O-ring on entry thread

• For heavy duty cables

• Double sealing

MATERIAL :

• Nickel-plated brass

• Available in stainless steel 316L-1.4404-V4A

• Seal : neoprene

• O-ring : nitrile

• Anti-twisting ring : polyamide

• Clamping ring : brass

THREAD :

Metric, other thread on request

CERTIFICATION :

IEC 62 444

ACCESSORIES

AVAILABLE :

• Available cable gland only

• Kit on request :

cable gland, earth tag,

locknut, shroud

• Option : serrated washers

INDICE DE

PROTECTION :

IP 66 / 68

PLAGE DE

TEMPÉRATURE :

• -40 °C / +100 °C (néoprène)

Sur demande :

• -60 °C / +160 °C (silicone)

• -20 °C / +200 °C (viton)

AVANTAGES

TECHNIQUES :

SWB

SWA

STA

• Pour câble à tresse, à brins et à feuillard

• CEM

• Protection Deluge : joint inclus

• Bague de mise à la masse séparée

• Joint torique à l'implantation

• Pour câbles de gros diamètres

• Double garniture

MATIÈRE :

• Laiton nickelé

• Disponible en inox 316L-1.4404-V4A

• Garniture : néoprène

• Joint torique : nitrile

• Bague anti-rotation : polyamide

• Bague de mise à la masse : laiton

FILETAGE :

Métrique, autre filetage sur demande

CERTIFICATION :

IEC 62 444

ACCESSOIRES

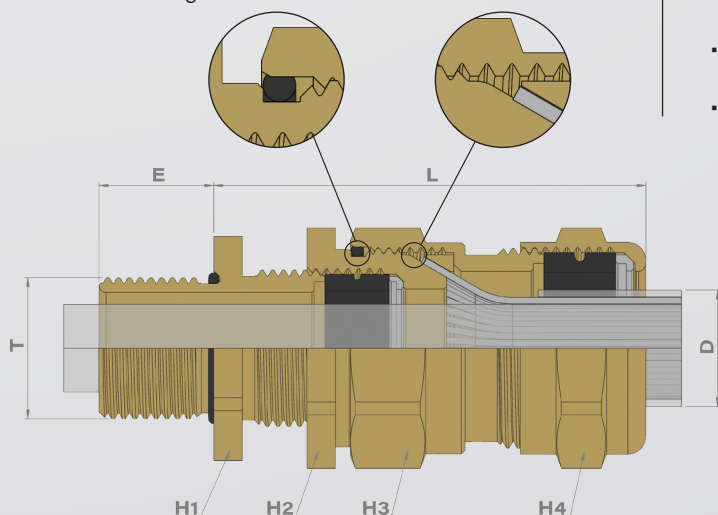
DISPONIBLES :

• Disponible presse étoupe seul

• Set sur demande : presse étoupe, écrou, languette, capuchon

• Option : rondelles

EMC



	Thread T	Part Number		Max. armour thickness	Overall cable diameter D		Cable bedding diameter (D2)		H1	H2	H3	H4	E	L	Packing
		Brass	Nickel-plated		Min	Max	Min	Max							
Metric	12S	GB121003E	GB121004E	1,0	7,0	11,5	4,0	6,5	18	20	22	20	16,0	51,0	1
	16S	GB161003E	GB161004E	1,0	7,0	11,5	4,0	7,5	20	20	22	20	16,0	51,0	1
	16L	GB161003F	GB161004F	1,25	9,0	15,5	6,0	11,5	22	24	24	24	16,0	45,0	1
	20XS	GB201003E	GB201004E	1,0	7,0	11,5	4,0	7,5	24	20	22	20	16,0	51,0	1
	20S	GB201003F	GB201004F	1,25	9,0	15,5	6,0	11,5	24	24	24	24	16,0	55,0	1
	20L	GB201003G	GB201004G	1,25	13,0	20,5	8,5	15,0	28	30	30	30	16,0	56,0	1
	25XS	GB251003F	GB251004F	1,25	9,0	15,5	6,0	12,0	28	24	24	24	16,0	55,0	1
	25S	GB251003G	GB251004G	1,25	13,0	20,5	8,5	15,5	30	30	30	30	16,0	56,0	1
	25L	GB251003H	GB251004H	1,6	17,0	27,0	12,0	19,5	34	40	40	40	16,0	73,0	1
	32S	GB321003H	GB321004H	1,6	17,0	27,0	12,0	20,5	40	40	40	40	16,0	73,0	1
	32L	GB321003J	GB321004J	2,0	22,0	33,5	16,0	25,5	44	48	48	48	16,0	79,0	1
	40S	GB401003J	GB401004J	2,0	22,0	33,5	16,0	27,5	48	48	48	48	16,0	79,0	1
	40L	GB401003K	GB401004K	2,0	28,0	40,5	21,0	33,0	50	55	55	55	16,0	84,0	1
	50S	GB501003K	GB501004K	2,0	28,0	40,5	21,0	34,0	55	55	55	55	16,0	84,0	1
	50L	GB501003L	GB501004L	2,5	34,0	47,5	27,0	41,0	64	64	64	64	16,0	94,0	1
	63S	GB631003M	GB631004M	2,5	39,0	53,5	33,0	46,0	70	70	70	70	16,0	96,0	1
	63L	GB631003N	GB631004N	2,5	48,0	64,5	40,0	54,0	80	85	85	85	16,0	112,0	1
	75S	GB751003N	GB751004N	2,5	48,0	64,5	40,0	54,0	85	85	85	85	18,0	110,0	1
	75L	GB751003P	GB751004P	2,5	55,0	73,5	47,0	65,0	90	95	95	95	18,0	122,0	1
	80S x 200	GB801003P	GB801004P	2,5	55,0	73,5	47,0	65,0	95	95	95	95	20,0	120,0	1
	80L x 200	GB801003Q	GB801004Q	3,15	65,0	82,5	54,0	71,0	100	110	110	110	20,0	131,0	1
	90S x 200	GB901003Q	GB901004Q	3,15	65,0	82,5	54,0	74,0	110	110	110	110	22,0	129,0	1
	90L x 200	GB901003R	GB901004R	3,15	74,0	92,5	63,0	79,0	110	120	120	120	22,0	129,0	1
	100S x 200	GB991003R	GB991004R	3,15	74,0	92,5	63,0	82,0	120	120	120	120	22,0	129,0	1

Dimension in millimeters

ZA type peelable sealing cable gland

Presse étoupe type ZA garniture pelable



OTHER APPLICATIONS

IP PROTECTION :

IP 65 without flat seals

OPERATING**TEMPERATURE :**

- 40 °C / +60 °C (rubber)
- 25 °C / +100 °C (neoprene)

SPECIAL FEATURES :

- Peelable sealing
- Pressing screws
- Standard sealing

MATERIAL :

- Nickel-plated brass
- Peelable sealing : rubber
- Galvanized steel washer

THREAD :

Metric, PG

CERTIFICATION :

IEC 62 444

ACCESSORIES**AVAILABLE :**

See accessories

BRASS

FOR
ROUND
CABLES**INDICE DE PROTECTION :**

IP 65 sans joint de queue

PLAGE DE**TEMPÉRATURE :**

- 40 °C / +60 °C (caoutchouc)
- 25 °C / +100 °C (néoprène)

AVANTAGES**TECHNIQUES :**

- Garniture pelable
- Chapeau à bride
- Garniture standard

MATIÈRE :

- Laiton nickelé
- Garniture pelable : caoutchouc
- Rondelle : acier zingué

FILETAGE :

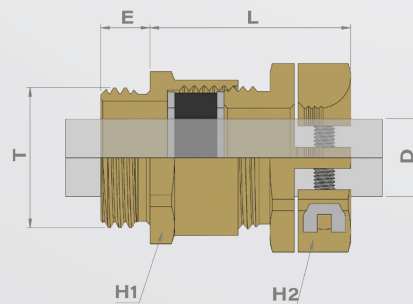
Métrique, PG

CERTIFICATION :

IEC 62 444

ACCESSOIRES**DISPONIBLES :**

Voir page des accessoires



ZA

	Thread T	Part Number		Overall cable diameter D		H1	H2	E	L	Packing
		Rubber	Neoprene	Min	Max					
Metric	12	C8312801	C8312811	4,0	6,0	14	16	7,0	22,0	50
	16	C8316803	C8316813	2,0	9,0	18	19	7,0	27,0	50
	16	C8316802	C8316812	4,0	11,0	20	22	7,0	27,0	50
	16	C8316801	C8316811	4,5	12,0	22	24	7,0	28,0	50
	20	C8320803	C8320813	4,0	11,0	22	22	7,0	27,0	50
	20	C8320802	C8320812	4,5	12,0	22	24	7,0	32,0	50
	20	C8320801	C8320811	5,5	14,5	24	27	7,0	27,0	50
	25	C8325801	C8325811	5,5	14,5	27	27	8,0	32,0	20
	32	C8332802	C8332812	8,0	19,0	34	33	8,5	34,5	20
	32	C8332801	C8332811	12,0	27,0	40	42	8,5	37,5	20
	40	C8340801	C8340811	12,0	27,0	42	42	8,5	36,5	5
	50	C8350802	C8350812	22,0	33,0	52	52	9,5	40,5	10
	50	C8350801	C8350811	25,0	40,0	58	60	9,5	44,5	10
	63	C8363802	C8363812	25,0	40,0	65	60	10,5	44,5	5
	63	C8363801	C8363811	30,0	45,0	65	64	10,5	45,5	5
	75	C8375801	C8375811	30,0	45,0	80	64	11,5	44,5	5
PG	07	C8307002	-	4,0	6,0	14	16	5,0	24,0	50
	09	C8309006	C8309011	2,0	9,0	17	19	6,0	28,0	50
	11	C8311009	C8311011	4,0	11,0	20	22	6,0	29,0	50
	13	C8313003	C8313011	4,5	12,0	22	24	6,5	29,5	50
	16	C8316004	C8316011	5,5	14,5	24	27	6,5	29,5	50
	21	C8321008	C8321011	8,0	19,0	30	33	7,0	35,0	20
	29	C8329004	C8329011	12,0	27,0	40	42	8,0	39,0	20
	36	C8336002	C8336011	22,0	33,0	50	52	9,0	44,0	10
	42	C8342003	C8342011	25,0	40,0	57	60	10,0	55,0	10
	48 DIN	C8349002	C8349011	30,0	45,0	64	64	10,0	58,0	5

**PRESSING SCREWS WITH TRACTION RELIEF TYPE ZA / CHAPEAU À AMARRAGE TYPE ZA**

	Thread T	Part Number	Overall cable diameter D		H	E	L	Packing
			Min	Max				
PG	07	D8307019	5,5	7,5	16	5,5	10,5	50
	09	D8309013	6,5	9,5	19	8,0	11,0	50
	11	D8311016	7,5	11,5	22	8,0	11,0	50
	13	D8313010	8,5	13,5	24	6,5	11,5	50
	16	D8316011	10,5	16,5	27	10,5	12,0	25
	21	D8321015	12,0	20,5	33	10,0	14,0	20
	29	D8329011	19,0	29,5	42	10,0	14,0	10
	36	D8336019	24,0	36,5	52	9,5	16,5	10
	42	D8342010	33,0	42,5	60	18,0	16,5	5
	48 DIN	D8349019	36,0	47,5	64	20,0	17,0	5

Dimension in millimeters



ZEV & ZEV-B cable gland

Presse étoupe d'amarrage ZEV & ZEV-B

IP PROTECTION :
IP 65 without flat seal

OPERATING TEMPERATURE :
-40 °C / +60 °C

SPECIAL FEATURES :
• Bending protection
• Increased strain relief

MATERIAL :
• Nickel-plated brass
• Peelable sealing : rubber
• Galvanized steel washer

THREAD :
Metric, PG

CERTIFICATION :
IEC 62 444

ACCESSORIES AVAILABLE :
See accessories

INDICE DE PROTECTION :
IP 65 sans joint plat

PLAGE DE TEMPÉRATURE :
-40 °C / +60 °C

AVANTAGES TECHNIQUES :
• Protection renforcée en cas de flexion du câble
• Résistance à la traction

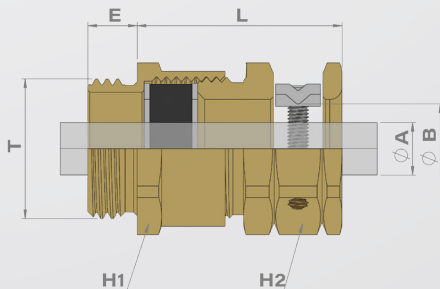
MATIÈRE :
• Laiton nickelé
• Garniture pelable : caoutchouc
• Rondelle : acier zingué

FILETAGE :
Métrique, PG

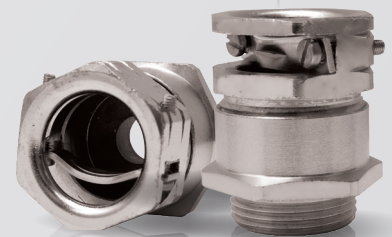
CERTIFICATION :
IEC 62 444

ACCESSOIRES DISPONIBLES :
Voir page des accessoires

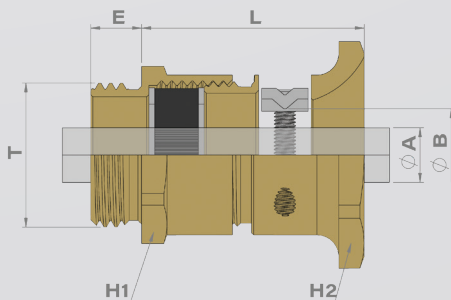
OTHER APPLICATIONS



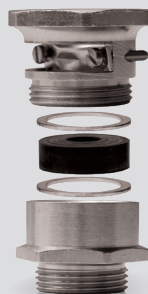
ZEV



	Thread T	Part Number	Clamping range		H1	H2	E	L	Packing
			Ø A (sealing)	Ø B (squeezing)					
Metric	16	C8116090	3,5 / 9,0	4,0 / 9,0	18	17	7,0	19,0	50
	20	C8120110	3,5 / 11,0	7,0 / 11,0	22	20	7,0	19,0	50
	20	C8120130	5,5 / 13,0	10,0 / 13,0	22	22	7,0	21,0	50
	25	C8125160	6,5 / 15,0	10,0 / 15,0	27	24	8,0	20,0	50
	25	C8125210	8,0 / 20,0	13,0 / 20,0	32	30	8,0	22,0	50
	32	C8132210	8,0 / 20,0	13,0 / 20,0	34	30	8,5	23,5	10
	32	C8132290	12,5 / 29,0	20,0 / 29,0	40	40	8,5	37,5	10
	32	C8132290	12,5 / 29,0	20,0 / 29,0	40	40	8,5	37,5	10
PG	07	C8107008A	4,0 / 6,0	6,0 / 9,0	14	17	5,0	19,0	100
	09	C8109002A	3,5 / 9,0	4,0 / 9,0	17	17	6,0	19,0	50
	11	C8111005A	3,5 / 11,0	7,0 / 11,0	20	20	6,0	21,0	50
	13	C8113009A	5,5 / 13,0	10,0 / 13,0	22	22	6,5	21,5	50
	16	C8116000A	6,5 / 15,0	10,0 / 15,0	24	24	6,5	23,5	50
	21	C8121004A	8,0 / 20,0	13,0 / 20,0	30	30	7,0	24,0	50
	29	C8129000A	12,5 / 29,0	20,0 / 29,0	40	40	8,0	38,0	10



ZEV-B



	Thread T	Part Number	Clamping range		H1	H2	E	L	Packing
			Ø A (sealing)	Ø B (squeezing)					
Metric	16	C8216090	2,0 / 9,0	6,0 / 9,5	18	22	7,0	28,0	50
	20	C8220110	4,0 / 11,0	8,0 / 11,5	22	24	7,0	30,0	50
	20	C8220130	4,5 / 12,0	9,0 / 13,0	22	28	7,0	30,5	50
	25	C8225160	5,5 / 14,5	10,0 / 15,0	27	30	8,0	33,5	20
	25	C8225210	8,0 / 18,0	14,0 / 20,0	32	38	8,0	36,0	20
	32	C8232210	8,0 / 19,0	14,0 / 20,0	34	38	8,5	36,0	25
	32	C8232290	12,0 / 27,0	19,0 / 30,0	40	50	8,5	40,0	15
	32	C8232290	12,0 / 27,0	19,0 / 30,0	40	50	8,5	40,0	15
PG	09	C8209009A	2,0 / 9,0	6,0 / 9,5	17	22	6,0	28,0	50
	11	C8211002A	4,0 / 11,0	8,0 / 11,5	20	24	6,0	30,0	50
	13	C8213006A	4,5 / 12,0	9,0 / 13,0	22	28	6,5	30,5	50
	16	C8216007A	5,5 / 14,5	10,0 / 15,0	24	30	6,5	33,5	50
	21	C8221001A	8,0 / 19,0	14,0 / 20,0	30	38	7,0	36,0	50
	29	C8229007A	12,0 / 27,0	19,0 / 30,0	40	50	8,0	40,0	50

WADI-A cable gland

Presse étoupe WADI-A



OTHER APPLICATIONS

IP PROTECTION :
IP 68

OPERATING TEMPERATURE :
-25 °C / +120 °C

SPECIAL FEATURES :

- Variants configurations sealing
- Increased strain relief

MATERIAL :

- Nickel-plated brass, stainless steel
- 316L-1.4404-V4A on request
- Seal : TPE
- O-ring : nitrile
- Galvanized steel washer

THREAD :
Metric, PG

CERTIFICATION :
IEC 62 444

ACCESSORIES AVAILABLE :
See accessories

INDICE DE PROTECTION :
IP 68

PLAGE DE TEMPÉRATURE :
-25 °C / +120 °C

AVANTAGES TECHNIQUES :

- Garnitures pour diverses configurations
- Résistance à la traction renforcée

MATIÈRE :

- Laiton nickelé, inox 316L-1.4404-V4A sur demande
- Garniture : TPE
- Joint torique : nitrile
- Rondelle : acier zingué

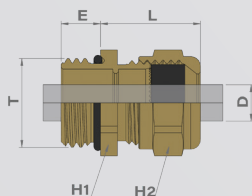
FILETAGE :
Métrique, PG

CERTIFICATION :
IEC 62 444

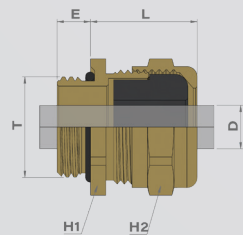
ACCESSOIRES DISPONIBLES :
Voir page des accessoires



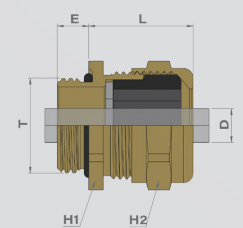
WADI A TYPE 1



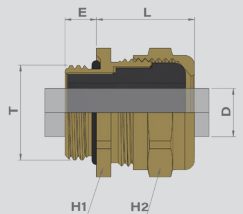
WADI A TYPE 2



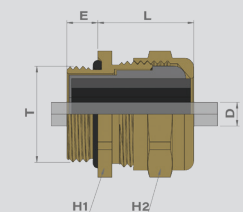
WADI A TYPE 3



WADI A TYPE 4



WADI A TYPE 5



	Thread T	Type Number	Part Number	Overall cable diameter D		H1	H2	E	L	Packing
				Min	Max					
Metric	12	1	C3912000	2,0	3,0	14	14	7,0	16,0	50
	12	1	C3912001	4,0	6,5	14	14	7,0	16,0	50
	12	2	C3912002	4,0	7,0	14	14	7,0	16,0	50
	16	1	C3916000	5,0	7,0	17	17	7,0	17,5	50
	16	1	C3916001	6,0	8,0	17	17	7,0	17,5	50
	16	1	C3916002	7,0	10,0	17	17	7,0	17,5	50
	16	2	C3916003	7,0	10,0	17	17	7,0	17,5	50
	16	3	C3916010	5,0	12,0	20	20	7,0	17,5	50
	20	2	C3920000	6,5	10,5	24	24	7,0	22,0	50
	20	4	C3920001	8,0	12,0	24	24	7,0	22,0	50
	20	2	C3920002	10	15,0	24	24	7,0	22,0	50
	20	3	C3920003	7,0	15,0	24	24	7,0	22,0	50
	25	2	C3925000	6,5	10,5	27	24	8,0	21,0	20
	25	5	C3925002	3,5	15,0	27	24	8,0	21,0	20
	25	3	C3925003	7,0	15,0	27	24	8,0	21,0	20
	25	3	C3925010	12,0	20,5	32	32	8,0	25,0	20
	25	2	C3925011	16,0	20,5	32	32	8,0	25,0	20
	32	3	C3932000	16,0	26,0	38	38	8,5	30,5	20
	40	3	C3940000	24,0	35,0	50	50	8,5	27,5	20
	50	3	C3950000	35,0	45,0	58	58	9,5	30,5	10
	63	3	C3963000	38,0	49,0	64	64	10,5	32,5	5
PG	07	1	C2907109	2,0	3,0	14	14	6,0	16,0	50
	07	1	C2907000	4,0	6,5	14	14	6,0	16,0	50
	07	2	C2907200	4,0	7,0	14	14	6,0	16,0	50
	09	1	C2909004	5,0	7,0	17	17	6,5	17,5	50
	09	1	C2909103	6,0	8,0	17	17	6,5	17,5	50
	09	1	C2909202	7,0	9,0	17	17	6,5	17,5	50
	09	1	C2909203	7,0	10,0	17	17	6,5	17,5	50
	09	2	C2909300	7,0	10,0	17	17	6,5	17,5	50
	11	1	C2911007	5,0	7,0	20	17	6,0	14,0	50
	11	1	C2911106	6,0	8,0	20	17	6,0	14,0	50
	11	1	C2911205	7,0	10,0	20	17	6,0	14,0	50
	11	3	C2911304	5,0	12,0	20	20	6,0	14,0	50
	11	3	C2911403	7,0	15,0	24	24	6,5	13,5	50
	13	2	C2913400	6,5	10,5	24	24	6,5	21,5	50
	13	4	C2913001	8,0	12,0	24	24	6,5	21,5	50
	13	2	C2913300	10,0	15,0	24	24	6,5	21,5	50
	13	3	C2913100	7,0	15,0	24	24	6,5	21,5	50
	16	2	C2916200	6,5	10,5	24	24	6,5	21,5	50
	16	4	C2916002	8,0	12,0	24	24	6,5	21,5	50
	16	3	C2916101	7,0	15,0	24	24	6,5	21,5	50
	21	3	C2921006	12,0	20,5	32	32	7,5	24,5	25
	21	2	C2921105	16,0	20,5	32	32	7,5	24,5	20
	21	2	C2921200	17,0	21,5	32	32	7,5	24,5	20
	29	3	C2929002	16,0	26,0	38	38	8,0	30,0	20
	36	3	C2936000	24,0	35,0	50	50	9,0	28,0	10
	42	3	C2942001	35,0	45,0	58	58	10,0	31,0	5
	48	3	C2949000	38,0	49,0	64	64	11,0	33,0	5

Dimension in millimeters



WADI-A DUPLO cable gland Presse étoupe **WADI-A DUPLO**

IP PROTECTION :

IP 68

OPERATING TEMPERATURE :

-25 °C / +120 °C

SPECIAL FEATURES :

- Long multi-holed sealing
- Sealing open

MATERIAL :

- Nickel-plated brass
- O-ring : nitrile
- Seal : santoprene

THREAD :

Metric, PG

CERTIFICATION :

IEC 62 444

ACCESSORIES AVAILABLE :

See accessories

INDICE DE PROTECTION :

IP 68

PLAGE DE TEMPÉRATURE :

-25 °C / +120 °C

AVANTAGES TECHNIQUES :

- Garniture longue multifilaire
- Garniture ouverte

MATIÈRE :

- Laiton nickelé
- Joint torique : nitrile
- Garniture : santoprène

FILETAGE :

Métrique, PG

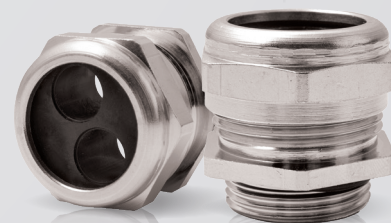
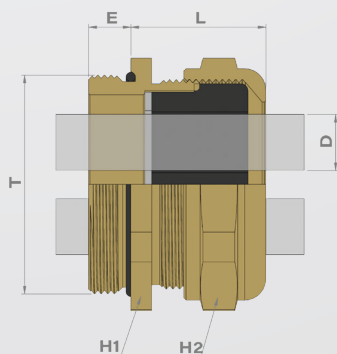
CERTIFICATION :

IEC 62 444

ACCESSOIRES DISPONIBLES :

Voir page des accessoires

OTHER APPLICATIONS



	Thread T	Part Number	Number of entries	Overall cable diameter D		H1	H2	E	L	Packing
				Min	Max					
PG	09	C2809108	2	1,5	2,7	17	17	6,5	17,5	50
	09	C2809110	2	2,3	3,5	17	17	15,0	17,5	50
	11	C2811198	2	6,0	8,0	24	24	6,5	20,5	50
	11	C2811200	2	3,5	5,0	24	24	15,0	20,5	50
	11	C2811218	2	5,0	7,5	24	24	6,5	20,5	50
	11	C2811220	3	3,5	5,0	24	24	15,0	20,5	50
	11	C2811238	2	1,5	2,7	20	17	6,0	18,0	50
	11	C2811250	3	4,0	6,0	24	24	15,0	20,5	50
	11	C2811258	3	4,0	6,0	24	24	6,5	20,5	50
	13	C2813300	2	3,5	5,0	24	24	15,0	21,5	50
	13	C2813310	2	6,0	8,0	24	24	15,0	21,5	50
	13	C2813318	2	6,0	8,0	24	24	6,5	21,5	50
	13	C2813320	3	4,0	6,0	24	24	15,0	21,5	50
	13	C2813338	4	3,5	5,0	24	24	6,5	21,5	50
	13	C2813350	3	3,5	5,0	24	24	15,0	21,5	50
	13	C2813355	3	5,6	6,6	24	24	6,5	21,5	50
	13	C2813378	2	5,5	7,5	24	24	6,5	21,5	50
	16	C2816428	2	7,0	9,0	28	28	6,5	21,5	50
	16	C2816430	3	4,0	6,0	24	24	15,0	21,5	50
	16	C2816448	3	5,0	7,0	24	24	6,5	21,5	50
	21	C2821528	3	6,0	9,0	32	32	7,5	22,5	25
	29	C2829638	6	9,0	10,0	46	46	1,8	24,0	10
Metric	20	C2820000*	-	-	-	24	24	6,5	16,0	50
	20	C2820910	2	3,0	4,0	24	24	6,5	20,5	50
	40	C2840900	11	5,0	6,2	45	45	8,5	26,0	10
	40	C2840901	3	12,0	13,0	45	45	8,5	26,0	10

* Without sealing / Sans garniture

PRESSTOR cable gland

Presse étoupe **PRESSTOR**

UK
CA

OTHER APPLICATIONS

IP PROTECTION :

IP 68

OPERATING**TEMPERATURE :**

- 25 °C / +120 °C (nitrile - metric)
- 50 °C / +170 °C (EPDM - PG)
- Possibility to put a dummy disc in foam :
-80 °C / +100 °C

SPECIAL FEATURES :

- Small size

MATERIAL :

- Nickel-plated brass
- O-ring : nitrile

THREAD :

Metric, PG

CERTIFICATION :

IEC 62 444

ACCESSORIES**AVAILABLE :**

See accessories

BRASS

MODULAR

FOR
ROUND
CABLES**INDICE DE PROTECTION :**

IP 68

PLAGE DE**TEMPÉRATURE :**

- 25 °C / +120 °C (nitrile - métrique)
- 50 °C / +170 °C (EPDM - PG)
- Possibilité d'insérer un obturateur mousse :
-80 °C / +100 °C

AVANTAGES**TECHNIQUES :**

- Petite taille

MATIÈRE :

- Laiton nickelé
- Joint torique : nitrile

FILETAGE :

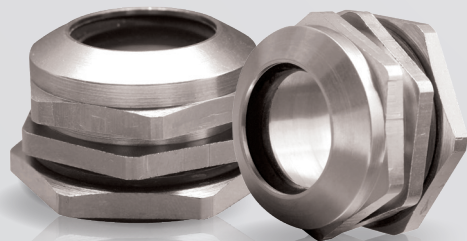
Métrique, PG

CERTIFICATION :

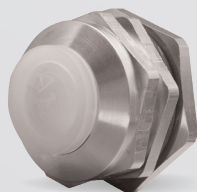
IEC 62 444

ACCESSOIRES**DISPONIBLES :**

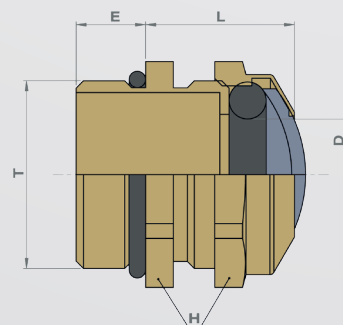
Voir page des accessoires



Small size / petite taille



With hard disk / avec obturateur rigide



	Thread T	Part Number	Overall cable diameter D		H	E	L	Packing
			Min	Max				
Metric	M6 x 100	C9206000	1,8	3,2	11	7,0	11,0	50
	M8 x 125	C9308900	3,0	5,0	12	4,5	13,0	50
	M8 x 125	C9208000	3,0	5,0	12	7,0	13,0	50
	M10 x 150	C9210000	4,0	6,0	12	7,0	13,0	50
PG	07	C9007000	2,5	6,0	14	6,5	11,5	50
	09	C9009000	4,5	9,0	17	7,5	13,0	50
	11	C9011000	6,0	10,5	20	7,5	15,0	20
	13	C9013000	7,0	12,5	22	7,5	15,0	20
	16	C9016000	9,0	15,0	24	7,5	16,0	20
	21	C9021000	12,0	19,0	30	7,0	16,0	10
	29	C9029000	15,0	25,0	39	8,0	20,0	10
	36	C9036000	19,5	32,5	50	8,0	24,5	10
	42	C9042000	28,0	38,0	58	10,0	23,0	10
	48	C9049000	29,0	42,5	64	10,0	25,0	5



SIB-TEC JIS (Japanese Industrial Standard) cable gland Presse étoupe **SIB-TEC JIS** (norme industrielle japonaise)

IP PROTECTION :

IP 66 / 68

OPERATING

TEMPERATURE :

-40 °C / +100 °C

SPECIAL FEATURES :

- Reduced sealing available
- O-ring included
- Application : JIS standard type
- Single compression

MATERIAL :

- Nickel-plated brass
- Available in stainless steel 316L-1.4404-V4A
- Seal : EPDM
- O-ring : nitrile
- Insert : polyamide 6

THREAD :

PF

CERTIFICATION :

IEC 62 444

ACCESSORIES

AVAILABLE :

See accessories

INDICE DE PROTECTION :

IP 66 / 68

PLAGE DE

TEMPÉRATURE :

-40 °C / +100 °C

AVANTAGES

TECHNIQUES :

- Garnitures réductrices disponibles
- Joint inclus
- Application : JIS type standard
- Simple compression

MATIÈRE :

- Laiton nickelé
- Disponible en inox 316L-1.4404-V4A
- Garniture : EPDM
- Joint torique : nitrile
- Insert : polyamide 6

FILETAGE :

PF

CERTIFICATION :

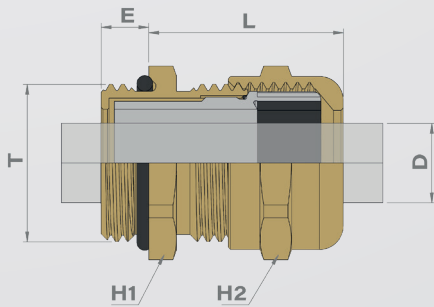
IEC 62 444

ACCESSOIRES

DISPONIBLES :

Voir page des accessoires

OTHER APPLICATIONS



	Thread T	Part Number	Overall cable diameter D		H1	H2	E	L	Packing
			Min	Max					
PF	3/8"	C5700001	4,0	9,5	18	17	11,0	34,0	50
	3/8**	C5700006	2,5	7,0	18	17	11,0	34,0	50
	1/2"	C5700002	7,0	12,0	23	22	11,0	37,0	50
	1/2**	C5700007	4,0	10,0	23	22	11,0	37,0	50
	3/4"	C5700003	8,0	16,0	28	27	11,0	39,0	50
	3/4**	C5700008	5,0	13,0	28	27	11,0	39,0	50
	1"	C5700004	11,0	21,0	34	34	11,0	41,0	25
	1**	C5700009	7,0	17,0	34	34	11,0	41,0	25
	1 1/4"	C5700005	15,0	27,0	44	42	12,0	45,0	25
	1 1/4*	C5700010	10,0	22,0	44	42	12,0	45,0	25

*RED : Reduced sealing / Garniture réductrice

WADI-MAX JIS (Japanese Industrial Standard) cable gland

Presse étoupe WADI-MAX JIS (norme industrielle japonaise)



OTHER APPLICATIONS

IP PROTECTION :
IP 66 / 68 / 69K

OPERATING TEMPERATURE :
• -40 °C / +100 °C

SPECIAL FEATURES :
• Increased strain relief
• O-ring on entry thread
• Anti-twisting ring

MATERIAL :
• Nickel-plated brass
• Brass (on request)
• Available in stainless steel 316L-1.4404-V4A
• Seal : neoprene
• O-ring : nitrile
• Anti-twisting ring : polyamide 6

THREAD :
PF

CERTIFICATION :
IEC 62 444

ACCESSORIES AVAILABLE :
See accessories

INDICE DE PROTECTION :
IP 66 / 68 / 69K

PLAGE DE TEMPÉRATURE :
• -40 °C / +100 °C

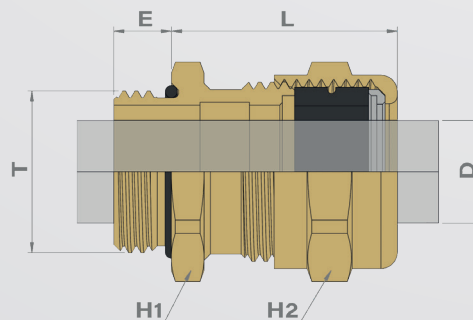
AVANTAGES TECHNIQUES :
• Résistance à la traction renforcée
• Joint torique à l'implantation
• Bague anti-rotation

MATIÈRE :
• Laiton nickelé
• Laiton brut (sur demande)
• Disponible en inox 316L-1.4404-V4A
• Garniture : néoprène
• Joint torique : nitrile
• Bague anti-rotation : polyamide 6

FILETAGE :
PF

CERTIFICATION :
IEC 62 444

ACCESSOIRES DISPONIBLES :
Voir page des accessoires



	Thread T	Part Number	Overall cable diameter D		H1	H2	E	L	Packing	Locknuts
			Min	Max						
PF	1 1/2	C5700011	28,0	39,5	55	55	12,0	46,0	5	D4241102
	2"	C5700012	34,0	47,5	68	64	12,0	53,0	5	D4247104
	2 1/2	C5700013	48,0	64,0	85	85	12,0	62,0	5	-
	3"	C5700014	65,0	77,5	110	110	14,0	71,0	1	-
	3 1/2	C5700015	74,0	89,0	120	120	14,0	71,0	1	-
	4"	C5700016	74,0	89,0	120	120	16,0	71,0	1	-

SIB-TEC cable gland

Presse étoupe SIB-TEC



STAINLESS STEEL

IP PROTECTION :

IP 66 / 68

OPERATING TEMPERATURE :

-40 °C / +100 °C

SPECIAL FEATURES :

- Reduced sealing available (RED*)
- O-ring included
- EMC tested

MATERIAL :

- Stainless steel 316L-1.4404-V4A
- Available in nickel-plated brass
- Seal : neoprene
- O-ring : nitrile
- Insert : PA6

THREAD :

Metric, PG, NPT

CERTIFICATIONS :

- IEC 62 444
- DNV : TAE00004KD

ACCESSORIES AVAILABLE :

See accessories

STAINLESS STEEL

FOR ROUND CABLES

EMC

INDICE DE PROTECTION :

IP 66 / 68

PLAGE DE TEMPÉRATURE :

-40° C / +100° C

AVANTAGES TECHNIQUES :

- Garnitures réductrices disponibles (RED*)
- Joint torique inclus
- Testé CEM

MATIÈRE :

- Inox 316L-1.4404-V4A
- Disponible en laiton nickelé
- Garniture : néoprène
- Joint torique : nitrile
- Insert : PA6

FILETAGE :

Métrique, PG, NPT

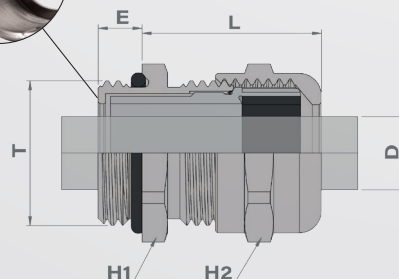
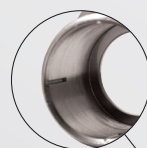
CERTIFICATIONS :

- IEC 62 444
- DNV : TAE00004KD

ACCESSOIRES

DISPONIBLES :

Voir page des accessoires



	Thread T	Part Number	Overall cable diameter D		H1	H2	E	L	Packing		Thread T	Part Number	E	Packing
			Min	Max										
Metric	12	C5212105	4,5	6,5	14	15	5,0	20,0	50	Metric Long	12	C5312105	15,0	50
	16	C5216105	5,0	9,5	19	19	5,0	23,0	50		16	C5316105	15,0	50
	20	C5220105	8,0	13,0	22	22	6,0	26,0	50		20	C5320105	15,0	50
	25	C5225105	9,0	16,0	30	29	7,0	28,0	25		25	C5325105	15,0	25
	32	C5232105	12,0	21,0	36	36	8,0	30,0	20		32	C5332105	15,0	20
	40	C5240105	16,0	27,0	46	42	8,0	33,0	10		40	C5340105	15,0	10
	50	C5250105	23,0	35,0	55	55	9,0	37,0	5		50	C5350105	15,0	5
Metric RED*	63	C5263105	36,0	48,0	65	65	10,0	44,0	5	Metric Long RED*	63	C5363105	15,0	5
	12	C5212145	3,5	5,0	14	15	5,0	20,0	50		12	C5312145	15,0	50
	16	C5216145	4,0	7,0	19	19	5,0	23,0	50		16	C5316145	15,0	50
	20	C5220145	5,0	10,0	22	22	6,0	26,0	50		20	C5320145	15,0	50
	25	C5225145	6,0	13,0	30	29	7,0	28,0	25		25	C5325145	15,0	25
	32	C5232145	8,0	17,0	36	36	8,0	30,0	20		32	C5332145	15,0	20
	40	C5240145	11,0	22,0	46	42	8,0	33,0	10		40	C5340145	15,0	10
PG	50	C5250145	18,0	29,0	55	55	9,0	37,0	5	PG RED*	50	C5350145	15,0	5
	63	C5263145	29,0	40,0	65	65	10,0	44,0	5		63	C5363145	15,0	5
	07	C5007105	2,5	6,5	14	15	5,0	20,0	50		07	C5007145	1,5	5,0
	09	C5009105	4,0	9,5	17	19	6,0	23,0	50		09	C5009145	2,5	7,0
	11	C5011105	6,0	11,5	21	21	6,0	24,0	50		11	C5011145	3,0	8,5
	13	C5013105	7,0	13,0	23	22	6,5	26,0	50		13	C5013145	4,0	10,0
	16	C5016105	8,0	15,0	24	26	6,5	27,5	50		16	C5016145	5,0	12,0
PG RED*	21	C5021105	11,0	19,0	30	30	7,0	28,0	20	NPT	21	C5021145	8,0	16,0
	29	C5029105	16,0	26,0	41	41	8,0	30,0	20		29	C5029145	11,0	21,0
	36	C5036105	22,0	34,5	50	50	9,0	38,0	20		36	C5036145	16,0	28,0
	42	C5042105	27,0	40,0	60	60	10,0	40,0	5		42	C5042145	22,0	34,0
	48 DIN	C5049105	35,0	48,0	65	65	10,0	44,0	5		48 DIN	C5049145	28,0	40,0
	07	C5007145	1,5	5,0	14	15	5,0	20,0	50		07	C5408105	5,0	9,5
	09	C5009145	2,5	7,0	17	19	6,0	23,0	50		09	C5412106	8,0	13,0
NPT	11	C5011145	3,0	8,5	21	21	6,0	24,0	50		11	C5420105	9,0	16,0
	13	C5013145	4,0	10,0	23	22	6,5	26,0	50		13	C5428105	12,0	21,0
	16	C5016145	5,0	12,0	24	26	6,5	27,5	50		16	C5408145	4,0	7,0
	21	C5021145	8,0	16,0	30	30	7,0	28,0	20		21	C5412146	5,0	10,0
	29	C5029145	11,0	21,0	41	41	8,0	30,0	20		29	C5420145	6,0	13,0
	36	C5036145	16,0	28,0	50	50	9,0	38,0	20		36	C5428145	8,0	17,0
	42	C5042145	22,0	34,0	60	60	10,0	40,0	5	NPT RED*	42	C5420145	6,0	13,0
NPT RED*	48 DIN	C5049145	28,0	40,0	65	65	10,0	44,0	5		48	C5428145	8,0	17,0
	3/8"	C5408105	5,0	9,5	19	19	15,0	38,0	50		3/8"	C5408145	4,0	7,0
	1/2"	C5412106	8,0	13,0	23	22	20,0	46,0	50		1/2"	C5412146	5,0	10,0
NPT RED*	3/4"	C5420105	9,0	16,0	29	29	20,0	48,0	20		3/4"	C5420145	6,0	13,0
	1"	C5428105	12,0	21,0	36	36	25,0	55,0	20		1"	C5428145	8,0	17,0
	3/8"	C5408145	4,0	7,0	19	19	15,0	38,0	50		3/8"	C5408145	4,0	7,0
	1/2"	C5412146	5,0	10,0	23	22	20,0	46,0	50		1/2"	C5412146	5,0	10,0
NPT RED*	3/4"	C5420145	6,0	13,0	29	29	20,0	48,0	20		3/4"	C5420145	6,0	13,0
	1"	C5428145	8,0	17,0	36	36	25,0	55,0	20		1"	C5428145	8,0	17,0

*RED : Reduced sealing / Garniture réductrice

Dimension in millimeters



SIB-TEC EMC CAGE 360 ° Cable gland Presse étoupe **SIB-TEC CAGE CEM 360°**

IP PROTECTION :

IP 66 – 4X

OPERATING

TEMPERATURE :

-40° C / +100° C

SPECIAL FEATURES :



- For Single Wire Braid,
- Reduced sealing available (RED*)
- O-ring included
- Additional device for EMC function
- EMC tested

MATERIAL :

- Stainless steel 316L-1.4404-V4A
- Available in nickel-plated brass
- Seal : neoprene
- O-ring : nitrile
- Insert : PA6
- Insert : stainless steel

THREAD :

Metric, NPT

CERTIFICATIONS :

- IEC 62 444
- VDE : 40048931
- UL : E184471
- DNV : TAE00004KD

ACCESSORIES

AVAILABLE :

See accessories

INDICE DE PROTECTION :

IP 66 – 4X

PLAGE DE

TEMPÉRATURE :

-40° C / +100° C

AVANTAGES

TECHNIQUES :



- Pour câble à tresse
- Garnitures réductrices disponibles (RED*)
- Joint torique inclus
- Composant spécifique pour la fonction CEM
- Testé CEM

MATIÈRE :

- Inox 316L-1.4404-V4A
- Disponible en laiton nickelé
- Garniture : néoprène
- Joint torique : nitrile
- Insert : PA6
- Insert : acier inoxydable

FILETAGE :

Métrique, NPT

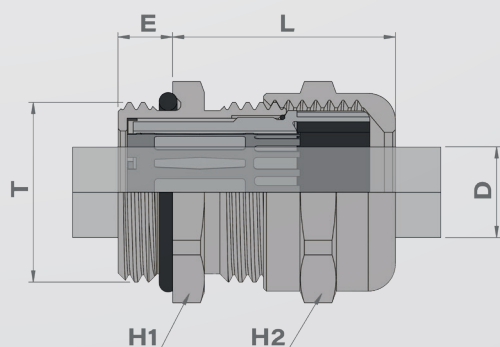
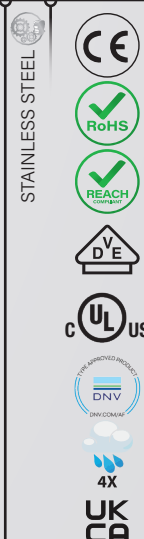
CERTIFICATIONS :

- IEC 62 444
- VDE : 40048931
- UL : E184471
- DNV : TAE00004KD

ACCESSOIRES

DISPONIBLES :

Voir page des accessoires



See assembly instruction p.91
Voir notice de montage p. 91



	Thread T	Part Number	Overall cable diameter D		H1	H2	E	L	Packing
			Min	Max					
Metric	16	C5216205	4,0	9,5	19	19	5,0	23,0	50
	20	C5220205	7,0	13,0	22	22	6,0	26,0	50
	25	C5225205	8,0	16,0	30	29	7,0	28,0	25
	32	C5232205	11,0	21,0	36	36	8,0	30,0	20
	40	C5240205	15,0	27,0	46	42	8,0	33,0	10
	50	C5250205	22,0	35,0	55	55	9,0	37,0	5
NPT	63	C5263205	35,0	48,0	65	65	10,0	44,0	5
	3/8"	C5408205	4,0	9,5	19	19	15,0	23,0	50
	1/2"	C5412205	7,0	13,0	23	22	20,0	26,0	50
	3/4"	C5420205	8,0	16,0	29	29	20,0	28,0	20
	1"	C5428205	11,0	21,0	36	36	25,0	30,0	20

WADI-MAX cable gland *Presse étoupe* **WADI-MAX**



STAINLESS STEEL

IP PROTECTION :

IP 66 / 68 / 69K

OPERATING

TEMPERATURE :

- 40 °C / +100 °C (neoprene)
- On request :
- 60 °C / +160 °C (silicone)
- 20 °C / +200 °C (viton)

SPECIAL FEATURES :

- M72 thread available
- Large range (M12 to M110)
- Extra-large clamping range (from 4 to 93 mm)
- Increased strain relief
- O-ring on entry thread
- Anti-twisting ring
- Viton : hydrocarbons, oil, acid resistant
- EMC on request

MATERIAL :

- Stainless steel 316L-1.4404-V4A
- Available in nickel-plated brass
- Brass (on request)
- Seal : neoprene
- O-ring : nitrile
- Anti-twisting ring : polycarbonate

THREAD :

- NPT from 1/4" to 3" 1/2, ISO from M12 to M110
- Other thread on request

CERTIFICATION :

IEC 62 444

ACCESSORIES

AVAILABLE :

See accessories

STAINLESS
STEEL

NON
ARMURED
CABLES

INDICE DE PROTECTION :

IP 66 / 68 / 69K

PLAGE DE TEMPÉRATURE :

- 40 °C / +100 °C (néoprène)
- Sur demande :
- 60 °C / +160 °C (silicone)
- 20 °C / +200 °C (viton)

AVANTAGES

TECHNIQUES :

- Filetage M72 disponible
- Large taille (M12 à M110)
- Large capacité de serrage (de 4 à 93 mm)
- Résistance à la traction renforcée
- Joint torique à l'implantation
- Bague anti-rotation
- Viton : résistance aux hydrocarbures, huiles, acides
- CEM sur demande

MATIÈRE :

- Inox 316L-1.4404-V4A
- Disponible en laiton nickelé
- Laiton brut (sur demande)
- Garniture : néoprène
- Joint torique : nitrile
- Bague anti-rotation : polycarbonate

FILETAGE :

- NPT de 1/4" à 3" 1/2, ISO de M12 à M110
- Autre filetage sur demande

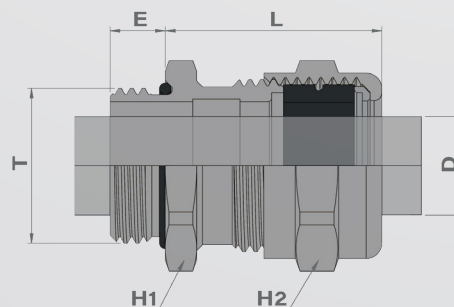
CERTIFICATION :

IEC 62 444

ACCESSOIRES

DISPONIBLES :

Voir page des accessoires



	Thread T	Part Number			Overall cable diameter D				H1	H2	E	L	Packing
		Neoprene (N)	Viton (V)	Silicone (Sil)	Min N/V	Max N/V	Min Sil	Max Sil					
Metric	12	C1804112	C1804912	C1804913	4,0	8,0	4,0	8,0	17	17	7,0	28,0	25
	16	C1804116	C1804916	C1804917	4,0	8,0	4,0	8,0	21	17	7,0	28,0	25
	16	C1805116	C1805916	C1805917	7,0	12,0	7,0	12,0	21	21	7,0	26,0	25
	20	C1806120	C1806920	C1806921	9,0	16,0	11,0	16,0	24	24	7,0	27,0	25
	25	C1806125	C1806925	C1806926	9,0	16,0	11,0	16,0	30	24	8,0	27,0	10
	25	C1807125	C1807925	C1807926	13,0	20,5	15,0	20,5	30	30	8,0	30,0	10
	32	C1807133	C1807932	C1807933	13,0	21,0	15,0	21,0	36	30	8,5	30,0	5
	32	C1808132	C1808932	C1808933	16,0	27,0	19,5	27,0	41	41	8,5	39,0	5
	40	C1809140	C1809940	C1809941	21,0	34,0	25,0	33,0	50	50	8,5	42,0	5
	50	C1810150	C1810950	C1810951	28,0	41,0	32,5	40,0	55	55	9,5	46,0	5
	63	C1811163	C1811963	C1811964	34,0	47,5	38,0	47,5	70	65	10,5	47,0	5
	63	C1812163	C1812963	C1812964	42,0	53,0	47,0	53,0	70	70	10,5	50,0	5
	72 x 200	C1813172	C1813972	C1813973	48,0	65,0	51,0	64,0	85	90	11,5	62,0	1
	75	C1813175	C1813975	C1813976	48,0	65,0	51,0	64,0	85	90	11,5	62,0	1
	80 x 200	C1814180	C1814980	C1814981	55,0	71,0	62,0	71,0	95	100	12,0	65,0	1
	90 x 200	C1815190	C1815990	C1815991	65,0	79,0	71,0	79,0	110	110	12,0	70,0	1
	100 x 200	C1816199	C1816999	C1817999	74,0	89,0	78,0	89,0	120	120	12,0	71,0	1
	110 x 200	C1817110	C1817910	C1817911	74,0	89,0	78,0	89,0	120	120	12,0	71,0	1



WADI-TEC cable gland Presse étoupe WADI-TEC

IP PROTECTION :

IP 68

OPERATING

TEMPERATURE :

-25 °C / +120 °C

SPECIAL FEATURES :

- Packing ring GSE food
- Clamping device
- O-ring

MATERIAL :

- Stainless steel 316L-1.4404-V4A
- Available in nickel-plated brass
- Seal : santoprene
- O-ring : nitrile
- Insert : polycarbonate

THREAD :

Metric, PG

CERTIFICATION :

IEC 62 444

ACCESSORIES

AVAILABLE :

See accessories

INDICE DE PROTECTION : MATIÈRE :

IP 68

PLAGE DE

TEMPÉRATURE :

-25 °C / +120 °C

AVANTAGES

TECHNIQUES :

- Garniture GSE alimentaire
- Griffes de masse
- Joint torique

- Inox 316L-1.4404-V4A

- Disponible en laiton nickelé

- Garniture : santoprène
- Joint torique : nitrile
- Insert : polycarbonate

FILETAGE :

Métrique, PG

CERTIFICATION :

IEC 62 444

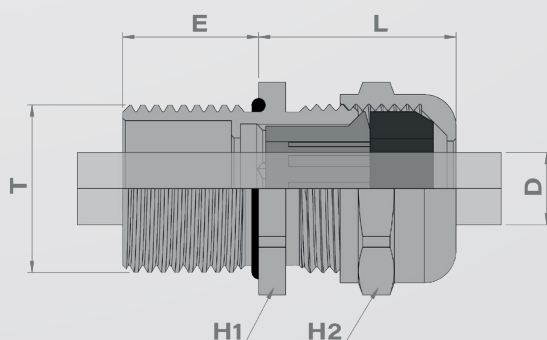
ACCESSOIRES

DISPONIBLES :

Voir page des accessoires



STAINLESS STEEL



	Thread T	Part Number	Overall cable diameter D		H1	H2	E	L	Packing
			Min	Max					
Metric	12	R4231200	3,0	6,0	14	14	13,0	20,0	20
	16	R4231640	3,0	6,0	14	18	13,0	20,0	20
	16	R4231600	6,0	8,0	17	19	13,0	20,0	20
	20	R4232040	6,0	10,0	21	22	13,0	21,0	10
	20	R4232000	8,0	12,0	22	22	13,0	22,0	10
	25	R4232540	9,5	14,0	24	27	14,0	23,0	20
	25	R4232500	11,5	18,0	30	30	14,0	29,0	20
	32	R4233240	11,5	18,0	30	36	14,5	29,5	20
	32	R4233200	15,0	24,0	41	41	14,5	36,5	20
	40	R4234000	15,0	24,0	41	42	14,5	36,5	10
	50	R4235000	23,0	30,0	50	55	15,5	41,5	5
PG	63	R4236300	26,0	35,0	57	70	16,5	47,5	5
	07	R4210700	3,0	6,0	14	14	15,0	19,0	50
	09	R4210900	5,0	8,0	17	17	15,0	19,0	50
	11	R4211100	6,0	10,0	21	21	15,0	20,0	50
	13	R4211300	8,0	12,0	22	22	15,0	22,0	50
	16	R4211600	9,5	14,0	24	24	15,0	23,5	50
	21	R4212100	11,5	18,0	30	30	15,0	28,0	20
	29	R4212900	15,0	24,0	41	41	15,0	35,0	20
	36	R4213600	23,0	30,0	50	50	18,0	41,0	10
	42	R4214200	26,0	35,0	57	57	18,0	47,0	10
	48	R4214800	35,0	40,0	65	65	18,0	49,0	5
	48 DIN	R4214900	35,0	40,0	65	65	18,0	49,0	5

S-CW single sealing cable gland

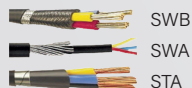
Presse étoupe S-CW simple compression



STAINLESS STEEL

IP PROTECTION :

IP 66 / 68

OPERATING**TEMPERATURE :**-40 °C / +100 °C
(neoprene sealing)**SPECIAL FEATURES :**

- For wire braid armour, single wire armour and steel tape armour
- EMC
- Deluge protection : o-ring included
- Detachable clamping ring
- O-ring on entry thread
- For heavy duty cables
- Single sealing

MATERIAL :

- Stainless steel 316L-1.4404-V4A,
- Available in nickel-plated brass
- Seal : neoprene
- O-ring : nitrile
- Anti-twisting ring : polyamide
- Clamping ring : brass

THREAD :

Metric, other thread on request

CERTIFICATION :

IEC 62 444

ACCESSORIES**AVAILABLE :**

See accessories

**INDICE DE PROTECTION :**

IP 66 / 68

PLAGE DE**TEMPÉRATURE :**-40 °C / +100 °C
(garniture néoprène)**AVANTAGES****TECHNIQUES :**

- Pour câble à tresse, à brins et à feuillard
- CEM
- Protection Deluge : joint inclus
- Bague de mise à la masse séparée
- Joint torique à l'implantation
- Pour câbles de gros diamètres
- Simple garniture

MATIÈRE :

- Inox 316L-1.4404-V4A
- Disponible en laiton nickelé
- Garniture : néoprène
- Joint torique : nitrile
- Bague anti-rotation : polyamide
- Bague de mise à la masse : laiton

FILETAGE :

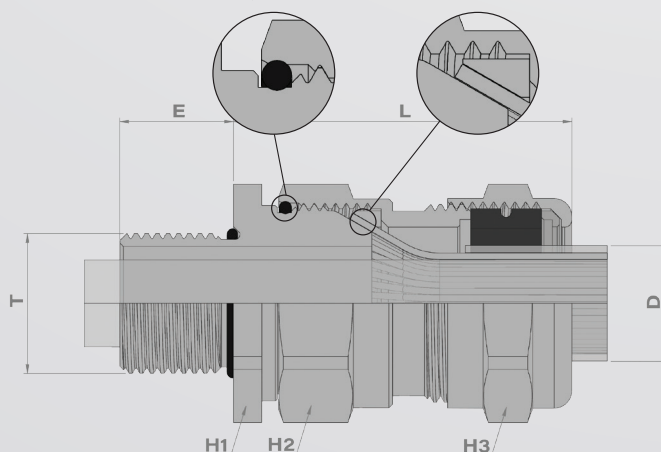
Métrique, autre filetage sur demande

CERTIFICATION :

IEC 62 444

ACCESSOIRES**DISPONIBLES :**

Voir page des accessoires



	Thread T	Part Number	Overall cable diameter D		Max. armour thickness	H1	H2	H3	E	L	Packing
			Min	Max							
Metric	12S	GS121002E	7,0	11,5	1,00	20	22	20	16,0	40,0	1
	16S	GS161001E	7,0	11,5	1,00	20	22	20	16,0	40,0	1
	16L	GS161001F	9,0	15,5	1,25	24	24	24	16,0	43,0	1
	20XS	GS201001E	7,0	11,5	1,00	20	22	22	16,0	40,0	1
	20S	GS201001F	9,0	15,5	1,25	24	24	24	16,0	43,0	1
	20L	GS201001G	13,0	20,5	1,25	30	30	30	16,0	49,0	1
	25XS	GS251001F	9,0	15,5	1,25	24	24	28	16,0	43,0	1
	25S	GS251001G	13,0	20,5	1,25	30	30	30	16,0	49,0	1
	25L	GS251001H	17,0	27,0	1,60	40	40	40	16,0	60,0	1
	32S	GS321001H	17,0	27,0	1,60	40	40	40	16,0	60,0	1
	32L	GS321001J	22,0	33,5	2,00	48	48	48	16,0	67,0	1
	40S	GS401001J	22,0	33,5	2,00	48	48	48	16,0	67,0	1
	40L	GS401001K	28,0	40,5	2,00	55	55	55	16,0	70,0	1
	50S	GS501001K	28,0	40,5	2,00	55	55	55	16,0	70,0	1
	50L	GS501001L	34,0	47,5	2,50	64	64	64	16,0	79,0	1
	63S	GS631001M	39,0	54,0	2,50	70	70	70	16,0	84,0	1
	63L	GS631001N	48,0	64,5	2,50	85	85	85	16,0	94,0	1
	75S	GS751001N	48,0	64,5	2,50	85	85	85	18,0	94,0	1
	75L	GS751001P	55,0	73,5	2,50	95	95	95	18,0	102,0	1
	80S	GS801001P	55,0	73,5	2,50	95	95	95	20,0	102,0	1
	80L	GS801001Q	65,0	82,5	3,15	110	110	110	20,0	113,0	1
	90S	GS901001Q	65,0	82,5	3,15	110	110	110	22,0	113,0	1
	90L	GS901001R	74,0	92,5	3,15	120	120	120	22,0	113,0	1
	100S	GS991003R	74,0	92,5	3,15	120	120	120	22,0	113,0	1

Dimension in millimeters

S-E1W double sealing cable gland

Presse étoupe S-E1W double compression

IP PROTECTION :
IP 66 / 68

OPERATING TEMPERATURE :
-40 °C / +100 °C
(neoprene sealing)

SPECIAL FEATURES :

- For wire braid armour, single wire armour and steel tape armour
- EMC
- Deluge protection : o-ring included
- Detachable clamping ring
- O-ring on entry thread
- For heavy duty cables
- Double sealing

MATERIAL :

- Stainless steel 316L-1.4404-V4A
- Available in nickel-plated brass
- Seal : neoprene
- O-ring : nitrile
- Anti-twisting ring : polyamide
- Clamping ring : brass

THREAD :

Metric, other thread on request

CERTIFICATION :
IEC 62 444

ACCESSORIES AVAILABLE :

- Available cable gland only or kit : cable gland, earth tag, locknut, shroud
- Option: serrated washers

INDICE DE PROTECTION :
IP 66 / 68

PLAGE DE TEMPÉRATURE :
-40 °C / +100 °C
(garniture néoprène)

AVANTAGES TECHNIQUES :

- Pour câble à tresse, à brins et à feuillard
- CEM
- Protection Deluge : joint torique inclus
- Bague de mise à la masse séparée
- Joint torique à l'implantation
- Pour câbles de gros diamètres
- Double garniture

MATIÈRE :

- Inox 316L-1.4404-V4A
- Disponible en laiton nickelé
- Garniture : néoprène
- Joint torique : nitrile
- Bague anti-rotation : polyamide
- Bague de mise à la masse : laiton

FILETAGE :

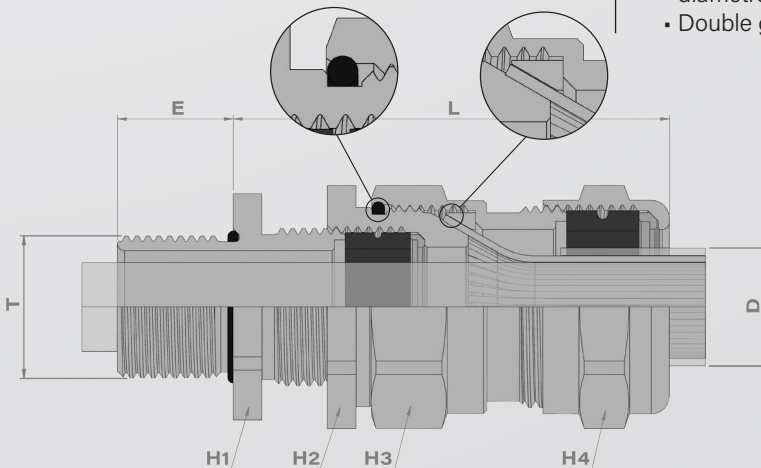
Métrique, autre filetage sur demande

CERTIFICATION :
IEC 62 444

ACCESSOIRES DISPONIBLES :

- Disponible presse étoupe seul ou set : presse étoupe, écrou, languette, capuchon
- Option : rondelles

STAINLESS STEEL



	Thread T	Part Number	Overall cable diameter D		Max. armour thickness	H1	H2	H3	H4	E	L	Packing
			Min	Max								
Metric	12S	GS121003E	7,0	11,5	1,00	19	21	22	21	16,0	40,0	1
	16S	GS161003E	7,0	11,5	1,00	21	21	22	21	16,0	40,0	1
	16L	GS161003F	9,0	15,5	1,25	22	24	24	24	16,0	43,0	1
	20XS	GS201003E	7,0	11,5	1,00	24	21	22	21	16,0	40,0	1
	20S	GS201003F	9,0	15,5	1,25	24	24	24	24	16,0	43,0	1
	20L	GS201003G	13,0	20,5	1,25	24	30	30	30	16,0	49,0	1
	25XS	GS251003F	9,0	15,5	1,25	30	24	24	24	16,0	43,0	1
	25S	GS251003G	13,0	20,5	1,25	30	30	30	30	16,0	49,0	1
	25L	GS251003H	17,0	27,0	1,60	30	41	41	41	16,0	60,0	1
	32S	GS321003H	17,0	27,0	1,60	41	41	41	41	16,0	60,0	1
	32L	GS321003J	22,0	33,5	2,00	46	50	50	50	16,0	67,0	1
	40S	GS401003J	22,0	33,5	2,00	50	50	50	50	16,0	67,0	1
	40L	GS321003K	28,0	40,5	2,00	50	55	55	55	16,0	70,0	1
	50S	GS501003K	28,0	40,5	2,00	55	55	55	55	16,0	70,0	1
	50L	GS501003L	34,0	47,5	2,50	65	65	65	65	16,0	79,0	1
	63S	GS631003M	39,0	54,0	2,50	70	70	70	70	16,0	84,0	1
	63L	GS631003N	48,0	64,5	2,50	80	85	85	85	16,0	94,0	1
	75S	GS751003N	48,0	64,5	2,50	90	85	85	85	18,0	94,0	1
	75L	GS751003P	55,0	73,5	2,50	90	95	95	95	18,0	102,0	1
	80S	GS801003P	55,0	73,5	2,50	95	95	95	95	20,0	102,0	1
	80L	GS801003Q	65,0	82,5	3,15	110	110	110	110	20,0	113,0	1
	90S	GS901003Q	65,0	82,5	3,15	110	110	110	110	22,0	113,0	1
	90L	GS901003R	74,0	92,5	3,15	110	120	120	120	22,0	113,0	1
	100S	GS991003R	74,0	92,5	3,15	120	120	120	120	22,0	113,0	1

Dimension in millimeters