

WADI-TEC GSE ECEA METAL cable gland

Presse étoupe WADI-TEC GSE ECEA METAL



BRASS STANDARD

IP PROTECTION :

IP 68

OPERATING**TEMPERATURE :**

-30 °C / +120 °C

SPECIAL FEATURES :

- ECEA variant for increased strain relief
- Sealing open on request

MATERIAL :

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

THREAD :

Metric, PG, NPT

CERTIFICATION :

IEC 62 444

ACCESSORIES**AVAILABLE :**

See accessories page

BRASS

FOR
ROUND
CABLES

MODULAR

INDICE DE PROTECTION :

IP 68

PLAGE DE**TEMPÉRATURE :**

-30 °C / +120 °C

AVANTAGES**TECHNIQUES :**

- ECEA pour résistance à la traction
- Garniture ouverte sur demande

MATIÈRE :

- Laiton nickelé
- Disponible en inox 316L-1.4404-V4A
- Garniture : TPE
- Joint torique : nitrile
- Insert : polycarbonate

FILETAGE :

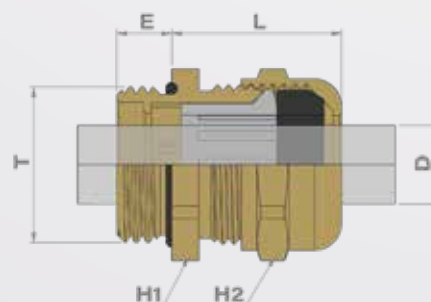
Métrique, PG, NPT

CERTIFICATION :

IEC 62 444

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	R0321200	3,0	6,0	14	14	7,0	20,0	50	Metric Long closed*	12	R0331200	13,0	50
	16	R0321640	3,0	6,0	17	14	7,0	20,0	50		16	R0331640	13,0	50
	16	R0321641	3,0	6,0	17	14	7,0	20,0	50		16	R0331600	13,0	50
	16	R0321600	5,0	8,0	17	17	7,0	20,0	50		-	-	-	-
	16	R0321601	5,0	8,0	17	17	7,0	20,0	50		-	-	-	-
	20	R0322040	6,0	10,0	22	20	7,0	21,0	50		20	R0332040	13,0	50
	20	R0322000	8,0	12,0	22	22	7,0	22,0	50		20	R0332000	13,0	50
	30	R0322001	8,0	12,0	22	22	7,0	22,0	50		-	-	-	-
	25	R0322540	9,5	14,0	26	24	8,0	23,0	20		25	R0332540	14,0	20
	25	R0322500	11,5	18,0	30	30	8,0	29,0	20		25	R0332500	14,0	20
	32	R0323240	11,5	18,0	33	30	8,5	29,5	20		32	R0333240	14,5	20
	32	R0323200	15,0	24,0	40	40	8,5	36,5	20		32	R0333200	14,5	20
	40	R0324040	15,0	24,0	42	40	8,5	36,5	10		40	R0334040	14,5	5
	50	R0325040	23,0	30,0	55	50	9,5	41,5	10		50	R0335040	15,5	5
	63	R0326340	26,0	35,0	70	58	10,5	47,5	5		63	R0336340	16,5	5
PG	07	R0300700	3,0	6,0	14	14	5,0	19,0	50	*Closed sealing / Garniture obturée				
	09	R0300900	5,0	8,0	17	17	6,0	19,0	50					
	11	R0301100	6,0	10,0	20	20	6,0	20,0	50					
	13	R0301300	8,0	12,0	22	22	6,5	21,5	50					
	16	R0301600	9,5	14,0	22	22	6,5	23,5	50					
	21	R0302100	11,5	18,0	30	30	7,0	28,0	20					
	29	R0302900	15,0	24,0	40	40	8,0	35,0	20					
	36	R0303600	23,0	30,0	50	50	9,0	41,0	10					
	42	R0304200	26,0	35,0	58	58	10,0	47,0	5					
	48	R0304800	35,0	40,0	64	64	10,0	49,0	5					
NPT	48 DIN	R0304900	35,0	40,0	64	64	10,0	49,0	5					
	3/8"	R0340840	3,0	6,0	19	14	15,0	20,0	50					
	3/8"	R0340800	5,0	8,0	19	17	15,0	20,0	50					
	1/2"	R0341250	5,0	8,0	22	17	20,0	20,0	50					
	1/2"	R0341240	6,0	10,0	22	20	20,0	22,0	50					
	1/2"	R0341200	8,0	12,0	22	22	20,0	22,0	50					
	3/4"	R0342040	9,5	14,0	30	24	20,0	25,0	20					
	3/4"	R0342000	11,5	18,0	30	30	20,0	29,0	20					
	1"	R0342800	15,0	24,0	40	40	25,0	35,0	20					
	1*1/4	R0343540	15,0	24,0	46	40	26,0	35,0	20					
	1*1/2	R0344140	23,0	30,0	50	50	26,0	41,0	10					
	1*1/2	R0344100	26,0	35,0	58	58	26,0	47,0	10					
	2"	R0344700	35,0	40,0	64	64	27,0	49,0	5					

Dimension in millimeters

WADI-TEC cable gland with seal for flat cable Presse étoupe **WADI-TEC** câble plat

IP PROTECTION :

IP 68

OPERATING

TEMPERATURE :

-25 °C / +120 °C

SPECIAL FEATURES :

- Allows the passage of several cables with seal for flat cables, rounded, oval or rectangular shape
- O-ring

MATERIAL :

- Nickel-plated brass
- Stainless steel 316L-1.4404-V4A on request
- Seal : TPE
- O-ring : nitrile

THREAD :

Metric

CERTIFICATION :

IEC 62 444

ACCESSORIES

AVAILABLE :

See accessories page

INDICE DE PROTECTION :

IP 68

PLAGE DE

TEMPÉRATURE :

-25 °C / +120 °C

AVANTAGES

TECHNIQUES :

- Permet le passage de plusieurs câbles plats à section ovale, rectangulaire et arrondie
- Joint torique

MATIÈRE :

- Laiton nickelé
- Inox 316L-1.4404-V4A sur demande
- Garniture : TPE
- Joint torique : nitrile

FILETAGE :

Métrique

CERTIFICATION :

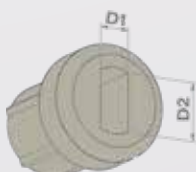
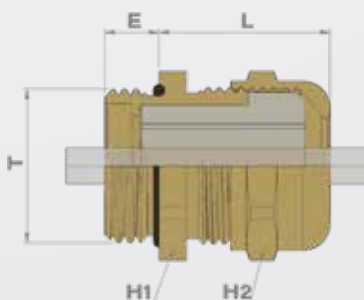
IEC 62 444

ACCESSOIRES

DISPONIBLES :

Voir page des accessoires

BRASS STANDARD



	Thread T	Part Number	D1 x D2	H1	H2	E	L	Type of set	Packing
Metric	16	R0621600	3,5 x 5,5	17	17	7,0	20,0	rounded	50
	20	R0622020	5,0 x 11,0	22	22	7,0	22,0	rounded	50
	25	R0622500	5,0 x 12,0	24	26	8,0	23,0	rounded	20
	25	R0622545	7,0 x 14,0	24	26	8,0	23,0	oval	20
	25	R0622505	7,5 x 14,0	24	26	8,0	23,0	rounded	20
	25	R0622520	7,0 x 18,0	30	30	8,0	29,0	rounded	20
	25	R0622550	5,0 x 15,0	30	30	8,0	29,0	oval	20
	25	R0622560	6,0 x 15,0	30	30	8,0	29,0	oval	20
	25	R0622575	4,0 x 15,0	30	30	8,0	29,0	rectangular	20
	32	R0623200	8,0 x 25,0	40	40	8,5	29,5	rounded	20
	32	R0623210	7,0 x 20,0	40	40	8,5	29,5	oval	20

WADI-TEC with multi-holed seal cable gland

Presse étoupe **WADI-TEC** garniture multifilaire



BRASS STANDARD

IP PROTECTION :

IP 68

OPERATING**TEMPERATURE :**

-20 °C / +120 °C

SPECIAL FEATURES :

- Allows the passage of several cables
- O-ring
- Sealing close

MATERIAL :

- Nickel-plated brass
- Stainless steel 316L-1.4404-V4A on request
- Seal : TPE
- O-ring : nitrile

THREAD :

Metric, PG

CERTIFICATION :

IEC 62 444

ACCESSORIES**AVAILABLE :**

See accessories page

INDICE DE PROTECTION :

IP 68

PLAGE DE**TEMPÉRATURE :**

-20 °C / +120 °C

AVANTAGES**TECHNIQUES :**

- Permet le passage de plusieurs câbles
- Joint torique
- Garniture obturée

MATIÈRE :

- Laiton nickelé
- Inox 316L-1.4404-V4A sur demande
- Garniture : TPE
- Joint torique : nitrile

FILETAGE :

Métrique, PG

CERTIFICATION :

IEC 62 444

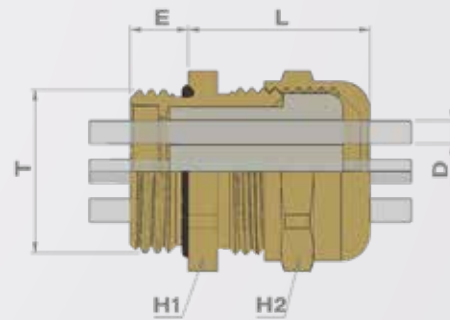
ACCESSOIRES**DISPONIBLES :**

Voir page des accessoires

Sealing close / Garniture obturée

Sealings available / Garnitures disponibles





	Thread T	Part Number	Number of entries	Ø of passage D	H1	H2	E	L	Packing
	16	R0721601	2	3,0	17	17	7,0	6,0	50
	16	R0721603	2	4,0	17	17	7,0	6,0	50
	16	R0721604	3	3,0	17	17	7,0	6,0	50
	20	R0722000	2	2,3	20	22	7,0	21,0	50
	20	R0722001	2	3,0	22	22	7,0	22,0	50
	20	R0722003	2	4,0	20	22	7,0	21,0	50
	20	R0722004	2	5,0	22	22	7,0	22,0	50
	20	R0722005	2	6,0	22	22	7,0	22,0	50
	20	R0722009	3	4,0	22	22	7,0	22,0	50
	20	R0722010	3	5,3	22	22	7,0	22,0	50
	20	R0722012	4	1,5	20	22	7,0	21,0	50
	20	R0722013	4	3,0	22	22	7,0	22,0	50
	20	R0722014	4	3,5	20	22	7,0	21,0	50
	20	R0722015	4	4,0	22	22	7,0	22,0	50
	20	R0722016	6	2,0	20	22	7,0	21,0	50
	20	R0722017	6	2,5	20	22	7,0	21,0	50
	20	R0722018	6	3,5	22	22	7,0	22,0	50
	20	R0722019	10	2,0	22	22	7,0	22,0	50
	25	R0722501	2	4,5	30	30	8,0	29,0	20
	25	R0722502	2	5,0	24	26	8,0	23,0	20
	25	R0722503	2	6,0	24	26	8,0	23,0	20
	25	R0722504	2	7,0	24	26	8,0	23,0	20
	25	R0722505	2	8,0	30	30	8,0	29,0	20
	25	R0722507	3	4,0	24	26	8,0	23,0	20
	25	R0722508	3	5,0	24	26	8,0	23,0	20
	25	R0722509	3	5,6	24	26	8,0	23,0	20
	25	R0722510	3	6,0	24	26	8,0	23,0	20
	25	R0722511	3	7,0	30	30	8,0	29,0	25
	25	R0722512	3	8,0	30	30	8,0	29,0	25
	25	R0722513	4	4,0	24	26	8,0	23,0	20
	25	R0722514	4	5,0	30	30	8,0	29,0	20
	25	R0722515	4	6,0	30	30	8,0	29,0	20
	25	R0722517	5	5,0	30	30	8,0	29,0	20
	25	R0722518	5	6,0	30	30	8,0	29,0	20
	25	R0722519	5	6,5	30	30	8,0	29,0	20
	25	R0722520	6	4,0	30	30	8,0	29,0	20
	25	R0722521	6	5,0	30	30	8,0	29,0	20
	25	R0722522	8	4,0	30	30	8,0	29,0	20
	25	R0722523	8	5,0	30	30	8,0	29,0	20
	32	R0723201	2	8,0	30	33	8,5	36,5	20
	32	R0723202	2	9,0	40	40	8,5	36,5	20
	32	R0723203	2	11,0	40	40	8,5	36,5	20
	32	R0723204	2	12,0	40	40	8,5	36,5	20
	32	R0723205	3	7,0	30	33	8,5	29,5	20
	32	R0723206	3	8,0	30	33	8,5	29,5	20
	32	R0723207	3	9,0	40	40	8,5	36,5	20
	32	R0723208	3	11,0	40	40	8,5	36,5	20
	32	R0723209	4	5,0	30	33	8,5	29,5	20
	32	R0723211	4	8,0	40	40	8,5	36,5	20
	32	R0723212	4	9,0	40	40	8,5	36,5	20
	32	R0723213	4	10,0	40	40	8,5	36,5	20
	32	R0723215	5	6,0	30	33	8,5	29,5	20
	32	R0723216	5	6,5	30	33	8,5	29,5	20
	32	R0723218	6	5,0	30	33	8,5	29,5	20
	32	R0723219	6	6,0	40	40	8,5	36,5	20
	32	R0723220	6	6,5	40	40	8,5	36,5	20
	32	R0723221	6	7,0	40	40	8,5	36,5	20
	32	R0723222	7	6,0	40	40	8,5	36,5	20
	32	R0723223	7	7,0	40	40	8,5	36,5	20
	32	R0723226	8	6,0	40	40	8,5	36,5	20

Dimension in millimeters