

WADI-TEC GSE ECEA PLASTIC cable gland with clamping device

Presse étoupe **WADI-TEC GSE ECEA PLASTIC** avec griffe d'amarrage



PLASTIC STANDARD

IP PROTECTION :

IP 68

OPERATING

TEMPERATURE :

-30 °C / +120 °C

SPECIAL FEATURES :

- Variants sealing : standard, multi-hole, for flat cable
- ECEA variant for increased strain relief
- Free of halogen
- Colors available :
 - RAL 7035
 - RAL 9005

MATERIAL :

- Polyamide 6 glassfiber 25% reinforced
- Seal : TPE
- Insert : polycarbonate

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 :

- Diverses garnitures : standards, multifilaires, pour câbles plats
- ECEA pour résistance à la traction
- 0 halogène
- Couleurs disponibles :
 - RAL 7035
 - RAL 9005

MATIÈRE :

- Polyamide 6 chargé 25 % fibre de verre
- Garniture : TPE
- Insert : polycarbonate

FILETAGE :

Métrique, PG

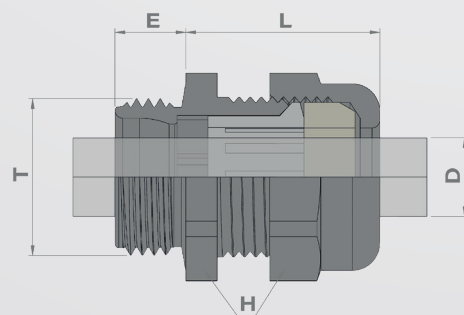
CERTIFICATION :

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ACCESSOIRES

DISPONIBLES :

Voir page des accessoires



	Thread T	Part Number		Overall cable diameter D				H	E	L	Packing		Thread T	Part Number		E	Packing
		RAL 7035	RAL 9005	mm		inch								RAL 7035	RAL 9005		
				Min	Max	Min	Max										
Metric	12	Z6321200	Z7321200	3,0	6,0	0,118	0,236	15	8,0	23,0	50	Metric Long	16	Z6331600	Z7331600	15,0	50
	16S	Z6321600	Z7321600	5,0	8,0	0,197	0,315	19	8,0	24,0	50		20	Z6332000	Z7332000	15,0	50
	20S	Z6322000	Z7322000	8,0	12,0	0,315	0,472	24	9,0	27,0	50		20	Z6332040	Z7332040	15,0	50
	20L	Z6322040	Z7322040	10,0	14,0	0,394	0,551	27	9,0	30,0	50		25	Z6332500	Z7332500	15,0	50
	25S	Z6322500	Z7322500	11,5	18,0	0,453	0,709	33	11,0	33,0	20		32	Z6333200	Z7333200	15,0	20
	32S	Z6323200	Z7323200	15,0	24,0	0,591	0,945	42	12,0	43,0	20		-	-	-	-	-
	40	Z6324000	Z7324000	24,0	34,0	0,945	1,339	55	15,0	48,0	20		-	-	-	-	-
	50	Z6325000	Z7325000	34,0	42,0	1,339	1,654	65	15,0	50,0	10		-	-	-	-	-
	63	Z6326300	Z7326300	40,0	48,0	1,575	1,890	70	15,0	50,0	5		-	-	-	-	-
PG	07	Z6300700	Z7300700	3,0	6,0	0,118	0,236	15	8,0	23,0	50	PG Long	07	Z6310700	Z7310700	15,0	50
	09	Z6300900	Z7300900	5,0	8,0	0,197	0,315	19	8,0	24,0	50		09	Z6310900	Z7310900	15,0	50
	11	Z6301100	Z7301100	6,0	10,0	0,236	0,394	22	8,0	27,0	50		11	Z6311100	Z7311100	15,0	50
	13	Z6301300	Z7301300	8,0	12,0	0,315	0,472	24	9,0	27,0	50		13	Z6311300	Z7311300	15,0	50
	16	Z6301600	Z7301600	10,0	14,0	0,394	0,551	27	10,0	30,0	50		16	Z6311600	Z7311600	15,0	50
	21	Z6302100	Z7302100	11,5	18,0	0,453	0,709	33	11,0	34,0	20		21	Z6312100	Z7312100	15,0	20
	29	Z6302900	Z7302900	15,0	24,0	0,591	0,945	42	12,0	43,0	20		29	Z6312900	Z7312900	15,0	20
	36	Z6303600	Z7303600	24,0	34,0	0,945	1,339	55	18,0	47,0	10		-	-	-	-	-
	42	Z6304200	Z7304200	34,0	42,0	1,339	1,654	65	18,0	49,0	5		-	-	-	-	-
	48 DIN	Z6304900	Z7304900	40,0	48,0	1,575	1,890	70	18,0	49,0	5		-	-	-	-	-