

**SIB-TEC LF** Cable Gland + locknuts
Presse étoupe SIB-TEC LF + contre-écrous**IP PROTECTION :**

IP 66/68 – NEMA 4X

OPERATING**TEMPERATURE :**

-40 °C / +100 °C

SPECIAL FEATURES :

- Short & long thread
- Reduced sealing available (RED*)
- O-ring included
- Available in EMC version (on request)
- For Single Wire braid

**MATERIAL :**

- Nickel plated Lead Free : CW 724R / CW 710L
- Sealing : EPDM
- O-ring : nitrile
- Insert PA6

THREAD :

Metric, PG, NPT

CERTIFICATION :

IEC 62 444

ACCESSORIES**AVAILABLE :**

See page accessories

INDICE DE PROTECTION :

IP 66/68 – NEMA 4X

PLAGE DE**TEMPÉRATURE :**

-40 °C / +100 °C

AVANTAGES**TECHNIQUES :**

- Filetage court & long
- Garnitures réductrices disponibles (RED*)
- Joint inclus
- Disponible en version CEM (sur demande)
- Pour câble à tresse

**MATÉRIEL :**

- Laiton nickelé sans plomb : CW 724R / CW 710L
- Garniture : EPDM
- Joint torique : nitrile
- Insert PA6

FILETAGE :

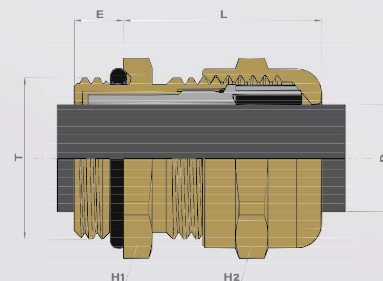
Métrique, PG, NPT

CERTIFICATION :

IEC 62 444

ACCESSOIRES**DISPONIBLES :**

Voir page des accessoires

**SIB-TEC LF**

	Thread (T)	Part Number	Overall cable diameter (D)		H1	H2	E	L	Packing
			Min	Max					
Metric Short	12	110020501	2,5	6,5	14,0	14,0	5,0	20,0	50
	16	110020502	4,0	9,5	17,0	17,0	5,0	23,0	50
	20	110020503	7,0	13,0	22,0	22,0	6,0	26,0	50
	25	110020504	8,0	16,0	27,0	27,0	7,0	28,0	25
	32	110020505	11,0	21,0	34,0	34,0	8,0	30,0	20
	40	110020506	15,0	27,0	42,0	42,0	8,0	33,0	20
	50	110020507	22,0	35,0	55,0	55,0	9,0	37,0	10
	63	110020508	35,0	48,0	65,0	65,0	10,0	44,0	5
Metric Short RED*	12	110020509	1,5	5,0	14,0	14,0	5,0	20,0	50
	16	110020510	2,5	7,0	17,0	17,0	5,0	23,0	50
	20	110020511	4,0	10,0	22,0	22,0	6,0	26,0	50
	25	110020512	5,0	13,0	27,0	27,0	7,0	28,0	25
	32	110020513	7,0	17,0	34,0	34,0	8,0	30,0	20
	40	110020514	10,0	22,0	42,0	42,0	8,0	33,0	20
	50	110020515	17,0	29,0	55,0	55,0	9,0	37,0	10
	63	110020516	28,0	40,0	65,0	65,0	10,0	44,0	5

**LOCKNUTS LF**

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