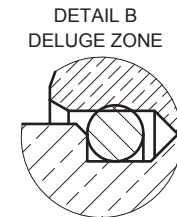
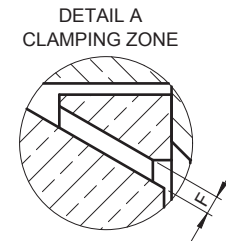
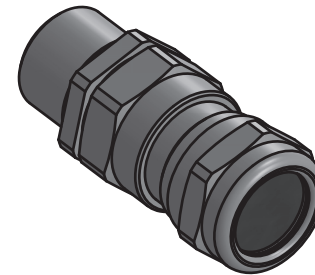
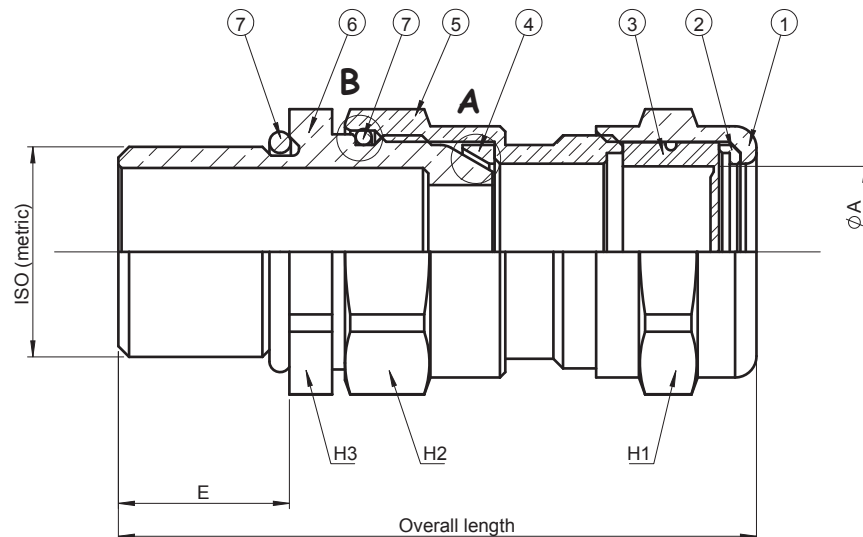


Cable gland	Thread		Part number		Cable diameter (A)		Thickness armour	H3 (mm)	H2 (mm)	H1 (mm)	Overall length (mm)	Weight (gr)
Sizes	ISO (metric)	Length (E in mm)	Brass	Nickel Plated	Ømini	Ømaxi	(F in mm)					
S-CW12-T5	M12	16	GB121001E	GB121002E	7	12	1	20	22	20	56	73
S-CW16-T5	M16	16	GB161001E	GB161002E	7	12	1	20	22	20	56	84
S-CW16-T6	M16	16	GB161001F	GB161002F	9	16	1,25	24	24	24	59	90
S-CW20-T5	M20	16	GB201001E	GB201002E	7	12	1	22	22	20	56	104
S-CW20-T6	M20	16	GB201001F	GB201002F	9	16	1,25	24	24	24	59	106
S-CW20-T7	M20	16	GB201001G	GB201002G	13	21	1,25	30	30	30	65	247
S-CW25-T6	M25	16	GB251001F	GB251002F	9	16	1,25	28	24	24	59	135
S-CW25-T7	M25	16	GB251001G	GB251002G	13	21	1,25	30	30	30	65	166
S-CW25-T8	M25	16	GB251001H	GB251002H	17	27,5	1,6	40	40	40	76	314
S-CW32-T8	M32	16	GB321001H	GB321002H	17	27,5	1,6	40	40	40	76	363
S-CW32-T9	M32	16	GB321001J	GB321002J	22	34	2	48	48	48	83	468
S-CW40-T9	M40	16	GB401001J	GB401002J	22	34	2	48	48	48	83	528
S-CW40-T10	M40	16	GB401001K	GB401002K	28	41	2	55	55	55	86	617
S-CW50-T10	M50	16	GB501001K	GB501002K	28	41	2	55	55	55	86	712
S-CW50-T11	M50	16	GB501001L	GB501002L	34	48	2,5	64	64	64	95	965
S-CW63-T12	M63	16	GB631001M	GB631002M	39	54	2,5	70	70	70	100	1168
S-CW63-T13	M63	16	GB631001N	GB631002N	48	65	2,5	85	85	85	110	1805
S-CW75-T13	M75	18	GB751001N	GB751002N	48	65	2,5	85	85	85	112	1771
S-CW75-T14	M75	18	GB751001P	GB751002P	55	74	2,5	95	95	95	120	2330
S-CW80-T14	M80	20	GB801001P	GB801002P	55	74	2,5	95	95	95	122	2450
S-CW80-T15	M80	20	GB801001Q	GB801002Q	65	83	3,15	110	110	110	133	3530
S-CW90-T15	M90	22	GB901001Q	GB901002Q	65	83	3,15	110	110	110	135	3785
S-CW90-T16	M90	22	GB901001R	GB901002R	74	93	3,15	120	120	120	135	3999
S-CW100-T16	M100	22	GB991001R	GB991002R	74	93	3,15	120	120	120	135	3896



PROPERTIES	
Temperature	-40°C / 100°C
Protection grade	IP66 / IP68

ID	PRODUCT DESCRIPTION	MATERIAL
1	Pressing screw	Brass
2	Anti rotation ring	Polyamide
3	Packing ring	Neopren
4	Clamping ring	Brass
5	Mass body	Brass
6	Implementation body	Brass
7	O-ring	Nitrile



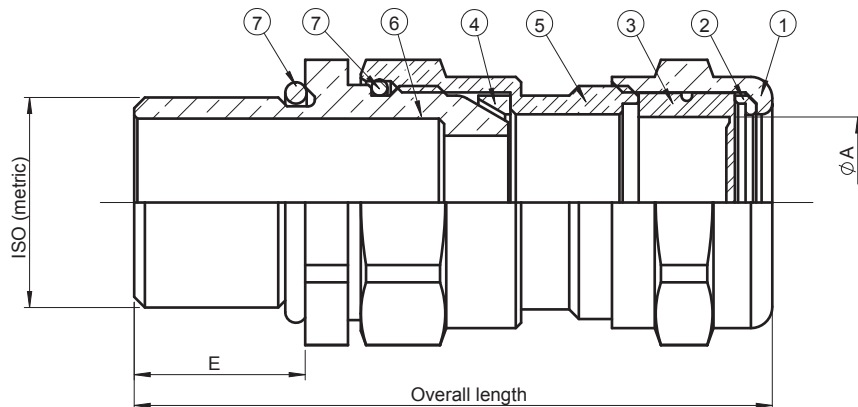
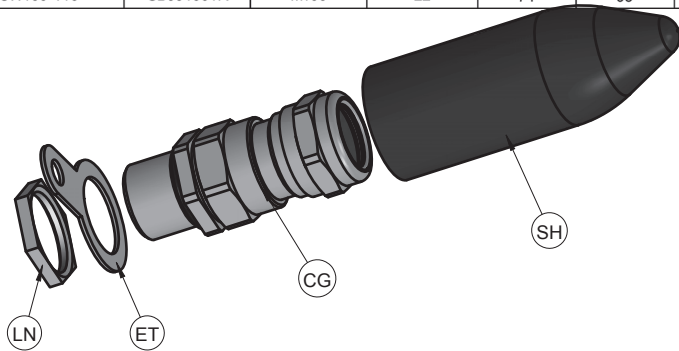
A NEW DRAWING				VHN	31/05/18												
IND MODIFICATIONS				NOM	DATE	VERIFIE	DATE										
MATIERE :				DIMENSIONS :		ETAT FINAL :											
DESIGNATION :				CODE :		ECH : X/X											
TOLERANCE GENE :				DESSINE PAR : HIVIN		DATE : 16/11/17											
VERIFIE PAR :				DATE : 08/06/17													
<table border="1"> <tr> <th>N.F.</th> <th>EXCLUS</th> <th>INCLUS</th> <th>FIN</th> <th>MOYEN</th> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>				N.F.	EXCLUS	INCLUS	FIN	MOYEN						SCHLEMMER Industry & Building parts S-CW CG (Brass) clamping ring / deluge protection Suitable for all armoured cables (SWA, GSWB, STA, AWA)			
N.F.	EXCLUS	INCLUS	FIN	MOYEN													
RUGOSITE GENE : Ra 3.2				SUIVANT NORME :													
POIDS (g) :				Ce document est la propriété de SIB - ADR. Il ne peut être communiqué à des tiers sans son autorisation.													
PLAN CLIENT N° :				A3													
PLAN SIB N° :				GBXX1001 A													

Cable gland (CG)	Part number	Thread		Cable diameter (A)		Overall length
Size	Brass	ISO (metric)	Length (E in mm)	Ømini (mm)	Ømaxi (mm)	(mm)
S-CW12-T5	GB121001E	M12	16	7	12	56
S-CW16-T5	GB161001E	M16	16	7	12	56
S-CW16-T6	GB161001F	M16	16	9	16	59
S-CW20-T5	GB201001E	M20	16	7	12	56
S-CW20-T6	GB201001F	M20	16	9	16	59
S-CW20-T7	GB201001G	M20	16	13	21	65
S-CW25-T6	GB251001F	M25	16	9	16	59
S-CW25-T7	GB251001G	M25	16	13	21	65
S-CW25-T8	GB251001H	M25	16	17	27,5	76
S-CW32-T8	GB321001H	M32	16	17	27,5	76
S-CW32-T9	GB321001J	M32	16	22	34	83
S-CW40-T9	GB401001J	M40	16	22	34	83
S-CW40-T10	GB401001K	M40	16	28	41	86
S-CW50-T10	GB501001K	M50	16	28	41	86
S-CW50-T11	GB501001L	M50	16	34	48	95
S-CW63-T12	GB631001M	M63	16	39	54	100
S-CW63-T13	GB631001N	M63	16	48	65	110
S-CW75-T13	GB751001N	M75	18	48	65	112
S-CW75-T14	GB751001P	M75	18	55	74	120
S-CW80-T14	GB801001P	M80	20	55	74	122
S-CW80-T15	GB801001Q	M80	20	65	83	133
S-CW90-T15	GB901001Q	M90	22	65	83	135
S-CW90-T16	GB901001R	M90	22	74	93	135
S-CW100-T16	GB991001R	M100	22	74	93	135

Earth tag (ET)	
Part number	Thickness (mm)
N9812100	1
N9816100	1
N9816100	1
N9820100	1
N9820100	1
N9820100	1
N9825100	1
N9825100	1
N9825100	1
N9832100	1
N9832100	1
N9840100	1,2
N9840100	1,2
N9850100	1,2
N9863100	1,3
N9863100	1,3
N9875100	1,3
N9875100	1,3
N9880100	1,5
N9880100	1,5
N9890100	1,5
N9890100	1,5
N9899100	1,5

Lock nut (LN)		
Part number	SW (mm)	Thickness (mm)
D4312100	15	3
D4316008	20	3
N0816100	20	3
D4320100	24	3,5
D4320100	24	3,5
D4320100	24	3,5
D4325000	30	3,5
D4325000	30	3,5
D4325000	30	3,5
D4332008	35	4,5
D4332008	35	4,5
N0840003	45	4,5
D4340003	45	4,5
D4350002	55	5,5
D4350002	55	5,5
D4363002	70	6
D4363002	70	6
D4375005	80	8
D4375005	80	8
D4380000	90	10
D4380000	90	10
D4390000	100	12
D4390000	100	12
D4399000	110	12

Shroud (SH)	Kit (CG-SH-LN-ET)
Part number	Part number
N0805000	KB121001E
N0805000	KB161001E
N0806000	KB161001F
N0805000	KB201001E
N0806000	KB201001F
N0807000	KB201001G
N0806000	KB251001F
N0807000	KB251001G
N0808000	KB251001H
N0808000	KB321001H
N0809000	KB321001J
N0809000	KB401001J
N0810000	KB401001K
N0810000	KB501001K
N0811000	KB501001L
N0812000	KB631001M
N0813000	KB631001N
N0813000	KB751001N
N0814000	KB751001P
N0814000	KB801001P
N0815000	KB801001Q
N0815000	KB901001Q
N0816000	KB901001R
N0816000	KB991001R



PROPERTIES	
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6	Implementation body	Brass
7	O-ring	Nitrile
LN	Lock nut	Brass
ET	Earth tag	Brass
SH	Shroud	PVC

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				IND A													