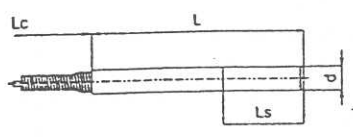
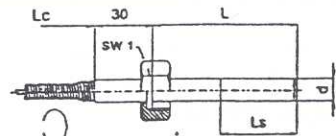
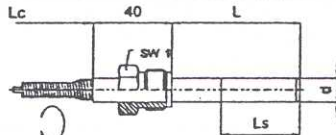
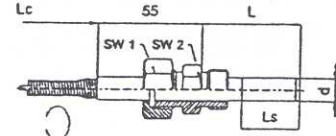
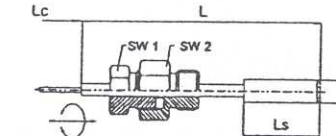
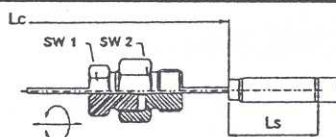
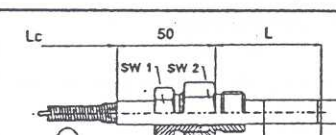
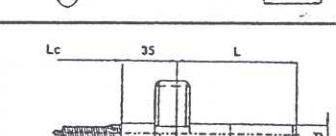
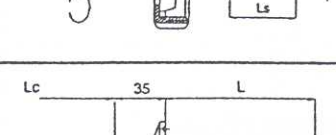
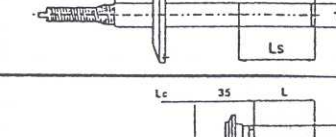


BULB LENGTH AND DIAMETER FOR CAPILLARY TUBE MODELS

TYPE	STANDARD MODEL	bulb diameter Ød (mm)	bulb length L aisi321/1.4541
A PLAIN STEM		9, 10, 12	per 100 mm
		6, 6.35, 8, 11, 12½, 13, 14	per 100 mm
		7, 15, 16, 17, 18, 20	per 100 mm
FOR STANDARD SENSITIVE PART "Ls": SEE PAGE 11		FOR OPTIONS ON BULB LENGTH AND DIAMETER: SEE PAGE 11	

CONNECTIONS FOR CAPILLARY TUBE MODELS

TYPE	MODEL	DIMENSIONS		
		connection	SW1	SW2
B coupling nut		1/2"BSP	27	-
		3/4"BSP	32	-
		1"BSP	41	-
A 04 turning nipple		1/2"BSP	22	-
		3/4"BSP	30	-
		1"BSP	36	-
B 01 coupling nut + double nipple		1/2"BSP	27	22
		3/4"BSP	27	27
		1"BSP	27	36
CS 1 adjustable connexion, sliding on extension tube		1/2"BSP	22	27
		3/4"BSP	22	32
		1"BSP	22	36
CS 2 adjustable connection, sliding on capillary		1/2"BSP	22	27
		3/4"BSP	22	32
		1"BSP	22	36
CS 3 adjustable connection, sliding on stem		1/2"BSP	22	27
		3/4"BSP	22	32
		1"BSP	22	36
CM sanitary coupling acc. to DIN 11851 (also available in SMS, RTJ, IDF etc.		1" - NW25		
		1½" - NW40		
		2" - NW50		
TC TRI CLAMP sanitary connection acc. to ISO 2852		1" - NW25		
		1½" - NW40		
		2" - NW50		
TV TUCHENHAGEN sanitary Varivent Ligne connection		NW 10-15 : Ø31 mm		
		NW 25-32 : Ø50 mm		
		NW 40-50 : Ø68 mm		