

## PINCH VALVE SLEEVE MODEL SELECTION GUIDE

### SBRT 10/100/250/3LC2

SBRT	SLEEVE SPECIALITY	10 PRESSURE CLASS (PN)	100 VALVE SIZE (mm)	250 SLEEVE LENGTH (mm)	3 SHAPE OF FLANGE	L OPENING TAGS	C CONICALITY**	2 FLANGE DRILLING****	
<b>SBRT = Styrene butadiene</b>  <b>EPDM = Ethylene propylene</b>  <b>NR = Natural rubber</b>  <b>NBR= Nitrile</b>  <b>CSM = Hypalon</b>  <b>EPDMB = Green liquor sleeve</b>  <b>CR = Chloroprene</b> <b>IIR = Butyl</b> <b>NRF = Foodstuff natural rubber</b> <b>NBRF = Foodstuff nitrile</b> <b>HNBR = Hydrogenated nitrile</b> <b>FPM = Fluorine rubber</b>	<b>/M</b> = Flowrox SensoMate sleeve a)  <b>/PU</b> = PU-Lining inside the sleeve <b>/VAC</b> = SUCTION sleeve <b>/VAC/M</b> = Suction sleeve with Flowrox SensoMate sleeve <b>/VAC/PU</b> = Suction sleeve with PU-coating inside the sleeve <b>/ETPU</b> = Extra thick PU-Lining inside the sleeve*	1 = 1 bar  6 = 6 bar  10 = 10 bar  16 = 16 bar  25 = 25 bar  40 = 40 bar 64 = 64 bar 100 = 100 bar	25.....1000  25-10**  150(100)*	Determined by the valve Flowrox (depending on the valve diameter /pressure class)	1  3  2***  4	L	C  S  CU  Determined by the valve Flowrox (depending on the valve diameter /pressure class)	2 = DIN PN 10  3 = DIN PN 16  4 = DIN PN 25  5 = DIN PN 40  6 = ANSI 150  7 = ANSI 300  8 = BS TABLE D 9A = AS TABLE D 9B = AS TABLE E 9C = JIS 10K 9D = JIS 16K 9 = OTHER	
SLEEVE MATERIAL		PRESSURE IN BAR		LENGTH OF THE SLEEVE		FLANGE TYPE		OPENING TAGS	
SPECIAL COATING/FEATURES		VALVE SIZE		FLANGE TYPE		OPENING TAGS		OPENING TAGS	

\*\*USED FOR CONICAL SLEEVES ONLY: C: EVEN CONICALITY (OUTER DIAMETER), CU: UNVEVEN CONICALITY (OUTER DIAMETER) S: STRAIGHT OUTER DIAMETER (BIGGER DN-SMALLER DN)

\*EXTRA THICK PU-LINE, REDUCED BORE, PN RATED 1 BAR ONLY, SIZE MARKING: VALVE DN(PIPE DN) EX. 150(100)

\*\*\* SOLD AS SPARES ONLY

\*\*\*\*USE WHEN ORDERING, FOR FLANGE TYPE 3.

a) NOT AVAILABLE FOR CONICAL SLEEVES.

