

Available serv-Clip measuring connectors											
For mounting on steel and (3)stainless steel pipelines –no cutting pipelines											
Type		SC-1-A-..	SC-1-P-..			SC-1-T-..		SC-1-P-..			
		SC-2-A-..	SC-2-P-..			SC-2-T-..		SC-2-P-..			
Housing size	For pipes with OD (mm)	A: hydr.pipe DIN 2391		threaded pipe DIN			Tube-OD US-standard SAE Cold-drawn		Pipe-ID US-standard SAE warm rolled		
		*ND mm	Pipe wall up to 5mm	ID R-Inches	DIN 2440 medium heavy	DIN 2441 heavy	OD inches	pipe wall mm	ID inches	pipe wall Schedule 80	Schedule 160
I	9,52						3/8	1,2			
	10	10	L / S								
	(2) 12	12	L / S								
	12,7						1/2	2,1			
	13,5			R1/4	2,4	2,9			1/4	3,0	-
	14	14	S								
	15	15	L								
	15,9						5/8	2,5			
	16	16	S								
	17,2			R3/8	2,4	2,9			3/8	3,2	-
18	18	L									
II	19,05						3/4	2,9			
	20	20	S								
	21,4			R1/2	2,65	3,25			1/2	3,7	4,7
	22	22	L								
	25	25	S								
	25,4						1	3			
	26,9			R3/4	2,65	3,25			3/4	3,9	(1) 5,6
28	28	L									
III	30	30	S								
	31,75						1 1/4	3			
	33,7			R1	3,25	4,05			1	4,5	(1) 6,4
	35	35	L								
	38	38	S								
	38,1						1 1/2	4			
	42	42	L								
IV	42,4			R11/4	3,25	4,05			1 1/4	4,85	(1) 6,4
	48,3			R11/2	3,25	4,05			1 1/2	5,08	(1) 7,14
	50	50	6								
	50,8						2	5			
	60,3			R2	3,65	4,5			2	5,53	x
	65	65	8								
	76,1			R21/2	3,65	4,5			2 1/2	7,01	x
88,9			R3	4,05	4,85			3	7,62	x	

(1)For ordering the PIPE (P) model between 1" to 2" please reconfirm us the schedule 80 or 160. We deliver special mounting instructions / needle for schedule 160 upon request (no additional charge).  
 (2)The flow rate and leakage sensor can be used from pipe 12 x 1,5 mm to 5,5 mm wall thickness (Exception: 12x2mm no possible) with the Pipe measuring point serv-Clip®. For pipes over 3" (88,9 mm) and wall thickness from 6 mm ask about our adapter SC-XE-607.  
 (3)We deliver an special needle for stainless steel pipelines only upon request (up to 5,5 mm wall thickness) with SC-1 (Art. Nr. 501-040-02) and SC-2 (Art. Nr. 501-041-02) possible.

Available in stock

Only in SC-2-.. available