

FITTING FOR PADDLEWHEEL FLOW SENSOR

■ CPVC TEE FITTING (SCH80)

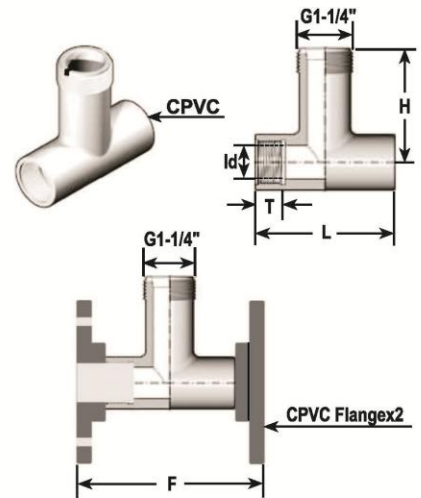
MODEL:SLTF -

	Type	NO	Size	DN	Id	L	T	H	F	Sensor
A	Tee fitting +ANSI 150 PSI Flange	10	1"	25	28	102	29	79	164	L0
		12	1-1/4"	30	35	115.5	32	83	185.5	L0
J	Tee fitting +JIS 10K PSI Flange	15	1-1/2"	40	43	128	35	83	204	L0
		20	2"	50	54	145.5	38	91.5	221.5	L0
T	Tee fitting	25	2-1/2"	65	65	171	45	98.5	261	L0
		30	3"	80	80	171	45	110	261	L0
		40	4"	100	100	237.5	57	126	333.5	L0

•CPVC tee fitting for
ASTM SCH80 pipes

•Operating temperature:
-22~+212°F(-30~+100°C)

•Unit:mm



■ CPVC+PP CLAMP SADDLES (SCH80)

MODEL:SLCS -

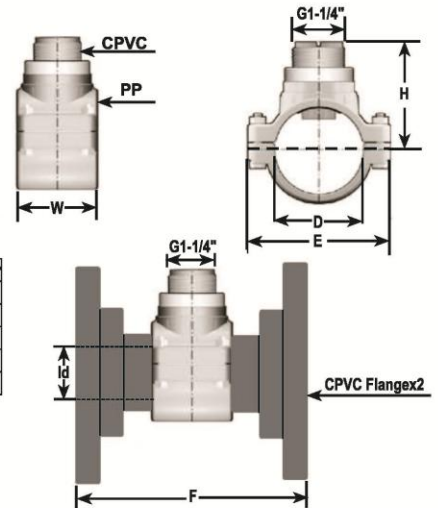
NO	Type	NO	Size	DN	Id	D	E	W	H	F	Sensor
A	CPVC+PP Clamp Saddles +ANSI 150PSI Flange(CPVC)	20	2"	50	48.59	63	108	79	78	171	L0
		25	2-1/2"	65	58.17	75	117	88	81.5	173	L0
C	CPVC+PP Clamp Saddles	30	3"	80	72.75	90	130	98	90	194	L0
J	CPVC+PP Clamp Saddles +JIS 10K Flange(CPVC)	40	4"	100	96.16	110	158	95	100.5	193	L0
		60	6"	150	145.01	160	215	116	127	214	L1

•Unit:mm

•Operating temperature:-22~+212°F(-30~+100°C)

•Note1:SUS304 Bolt and Nut for PP Clamp Saddles

•Note2:SLCS-/CXX (Drilling hole=40mm)



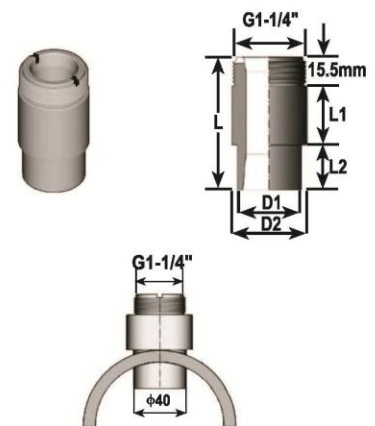
■ CPVC GLUE-ON ADAPTERS

MODEL:SLPG -

NO	PIPE SIZE(DN)	L	L1	L2	D1	D2	Drilling Hole	Sensor Length
L0	0.5"~4"(15~100)	68.5	43.5	9.5	40	50	40	L0
L1	6"~24"(150~600)	98.5	51	32	40	50	40	L1

•Unit:mm

•Operating temperature:-22~+212°F(-30~+100°C)



■ CPVC SOLVENT CEMENT

MODEL:SLC [Unit:1 Pint/case=0.125 Gallon/case(Cement color=Gray)]