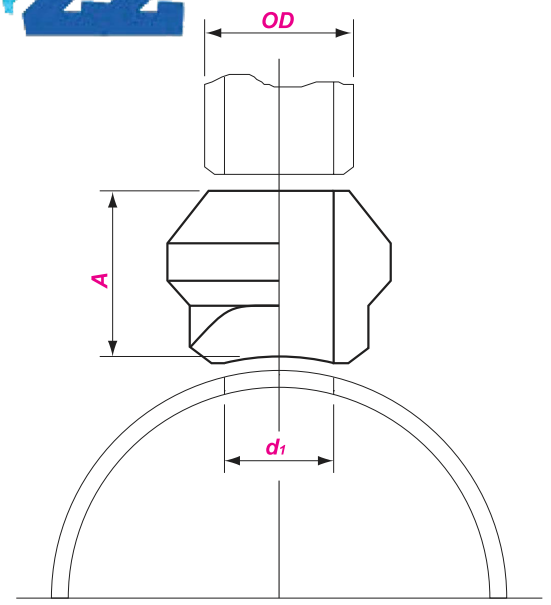
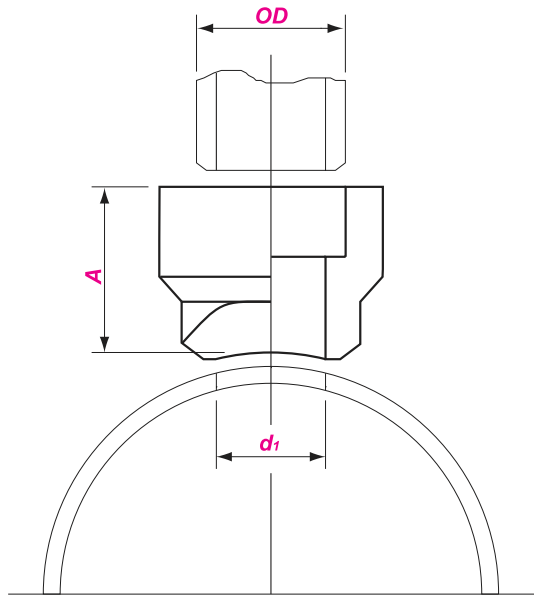


BW Pipet



SW Pipet

PIPETS

Run Pipes Nominal Size		Branch Nominal Size		Length		Cut Hole Dia.	
DN	NPS	DN	NPS	A		$d_{1\ nom}$	
				BW	SW	Sch5s	Sch10s
8～900	1/4～36	6	1/8	16	-	-	7.8
10～900	3/8～36	8	1/4	16	-	-	10.4
15～900	1/2～36	10	3/8	19	-	-	13.8
20～900	3/4～36	15	1/2	19	26	18.0	17.1
25～900	1～36	20	3/4	22	27	23.4	22.5
32～900	1¼～36	25	1	27	33	30.1	27.9
40～900	1½～36	32	1¼	32	33	38.9	36.7
50～900	2～36	40	1½	33	35	45.0	42.8
65～900	2½～36	50	2	38	38	57.0	54.8
80～900	3～36	65	2½	42	46	68.8	66.9
90～900	3½～36	80	3	45	51	84.7	82.8
100～900	4～36	90	3½	48	-	97.4	95.5
125～900	5～36	100	4	51	57	110.1	108.2
150～900	6～36	125	5	57	-	135.8	134.5
200～900	8～36	150	6	60	-	162.8	161.5
250～900	10～36	200	8	70	-	213.6	211.6
300～900	12～36	250	10	78	-	266.2	264.6
350～900	14～36	300	12	86	-	315.9	314.7
400～900	16～36	350	14	89	-	347.7	346.0
450～900	18～36	400	16	94	-	398.8	396.8
500～900	20～36	450	18	97	-	448.6	447.4
550～900	22～36	500	20	102	-	498.4	496.9
650～900	26～36	600	24	116	-	598.9	597.3
800～900	32～36	750	30	137	-	749.3	746.2

Note

1) The pipets are usually used for connection when the schedule of the run pipe is Sch5s or Sch10s.
2) *OD* is the outside diameter of the connecting branch pipe. As for the bevel ends, please refer the figure in page of 21.