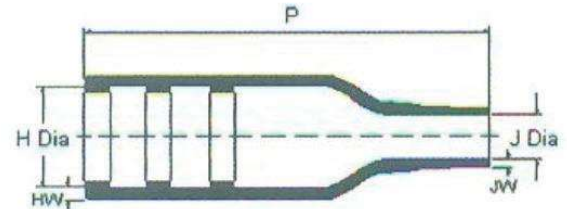
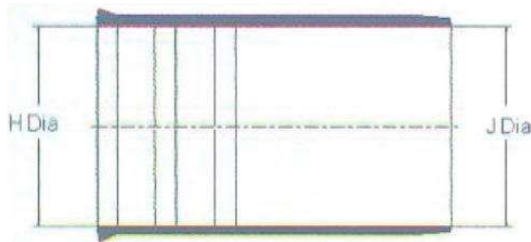


Heat Shrink Boots OTHER PRODUCTS



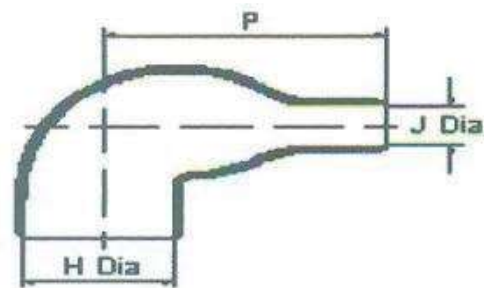
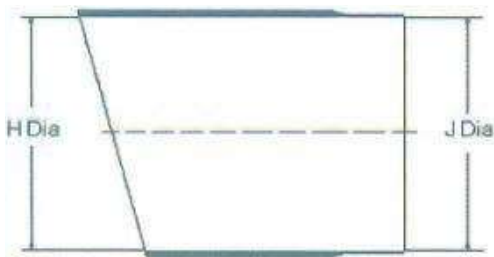
Type I/L

Dimensions (I)



As supplied (mm)		After recovered (mm)				
H min	J min	H max	HW	J MAX	JW	P
19	6	13.8	2.4±0.1	3.9	1.5±0.1	52.5
18	18	5	2.0±0.1	3.8	1.5±0.1	36
24	24	10.4	2.0±0.1	5.6	2.0±0.1	38
30	30	14.2	2.0±0.1	5.9	2.0±0.1	67
31	31	18	2.0±0.1	7.1	2.0±0.1	75
36	36	22	2.2±0.1	8.4	2.2±0.1	90
43	43	26	2.5±0.1	9.9	2.5±0.1	105
60	60	34	3.0±0.1	15.7	3.0±0.1	115
66	66	41	4.5±0.1	16.8	2.0±0.1	175

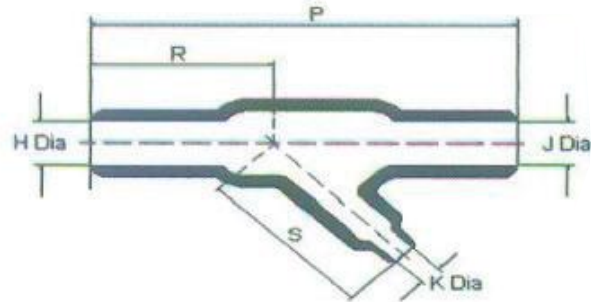
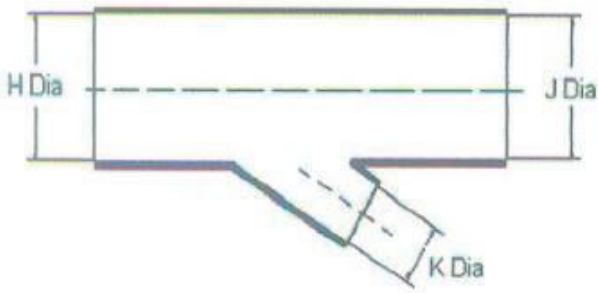
Dimensions (L)



As supplied (mm)		After recovered (mm)				
H min	J min	H max	HW	J MAX	JW	P
24	24	10	2.0±0.1	5	1.9±0.1	28
30	30	13.5	2.0±0.1	6.5	1.75±0.1	42
32	32	17	3.0±0.1	6.9	2.0±0.1	40
36	36	20	3.5±0.1	8	2.0±0.1	60
43	43	26	4.25±0.1	12	3.0±0.1	60
53	53	34	4.65±0.1	14.5	3.5±0.1	80
67	67	42.4	5.8±0.1	19	3.8±0.1	98

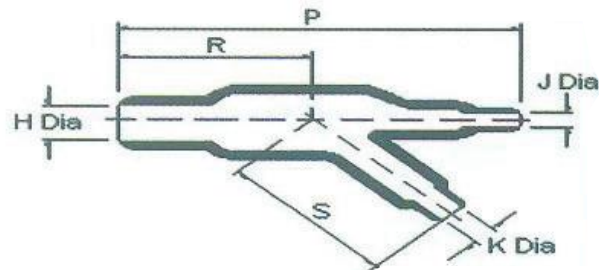
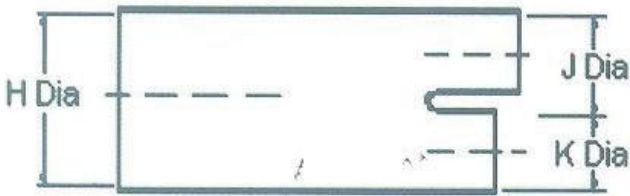
Type A/B

Dimensions (A)



As supplied (mm)		After recovered (mm)				
(H&J) min	K min	(H&J) max	(H&J) W	K max	KW	P
13	7	5	2.0±0.1	3	1.0±0.1	57
27	7	10	2.5±0.1	3	1.0±0.1	105
27	13	13.4	2.8±0.1	7	2.25±0.1	140
56	13	26.9	2.8±0.1	6.9	2.25±0.1	185

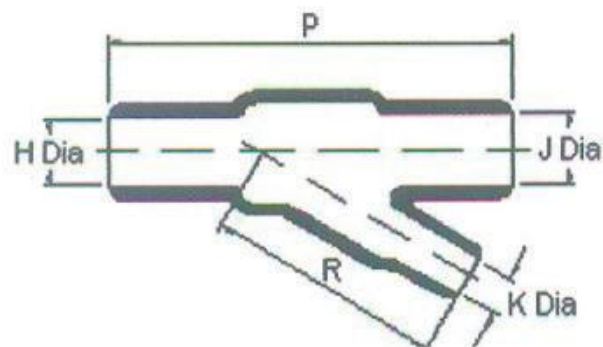
Dimensions (B)



As supplied (mm)		After recovered (mm)				
H min	(J&K) min	H max	HW	(J&K) max	(J&K) W	P
13	6	6.3	1.65±0.1	3	1.25±0.1	42
26	12.4	12	2.5±0.1	5.8	2.0±0.1	86

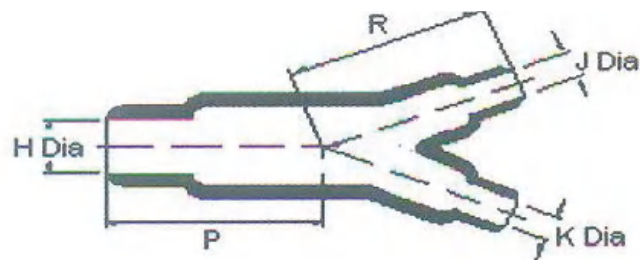
TYPE Y-C/ TYPE Y-D

Dimensions (C)



As supplied (mm)		After recovered (mm)				
H min	J min	H max	HW	J max	JW	P
30	20	15.2	2.3±0.1	10.2	2.1±0.1	82

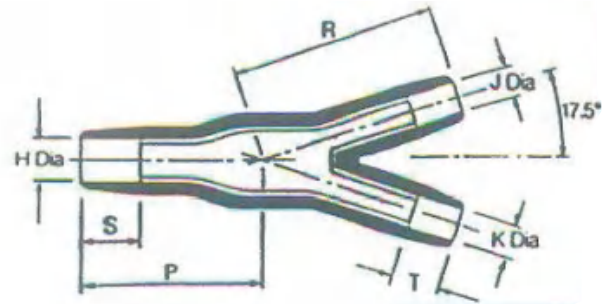
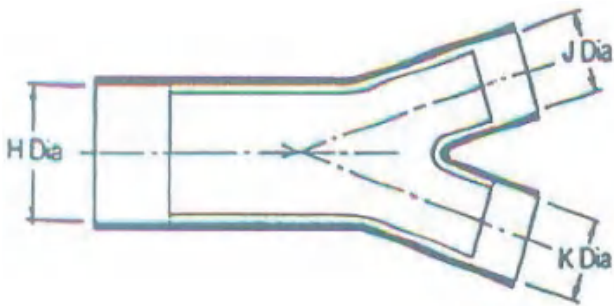
Dimensions (D)



As supplied (mm)		After recovered (mm)				
H min	(J&K) min	H max	HW	(J&K) max	(J&K) W	P
13	7	5.5	2.0±0.1	3	1.0±0.1	22
27	13	12	2.5±0.1	5.6	1.7±0.1	40
39	27	18	3.0±0.1	12.4	2.4±0.1	85
56	27	27	4.8±0.1	12.7	2.5±0.1	94

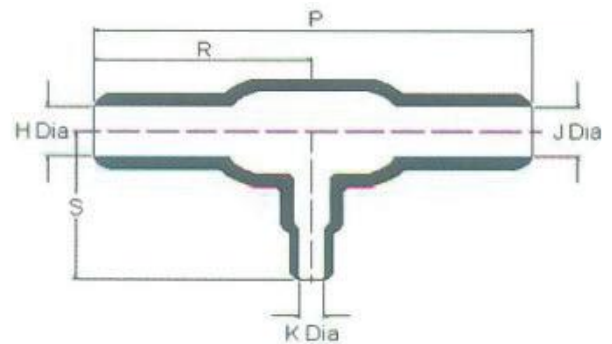
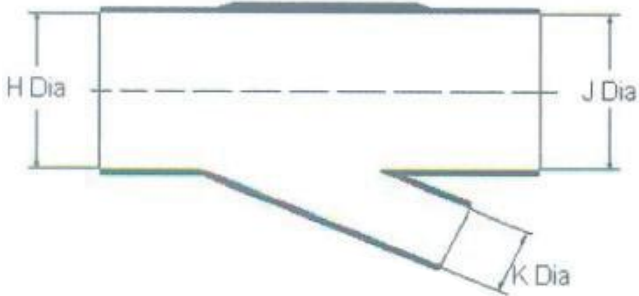
TYPE E / TYPE T-A

Dimensions (E)



As supplied (mm)		After recovered (mm)				
H min	(J&K) min	H max	HW	(J&K) max	(J&K) W	P
15	9	7.6	2.2±0.1	5	2.0±0.1	28
21	13	10.3	2.2±0.1	6.2	2.0±0.1	38

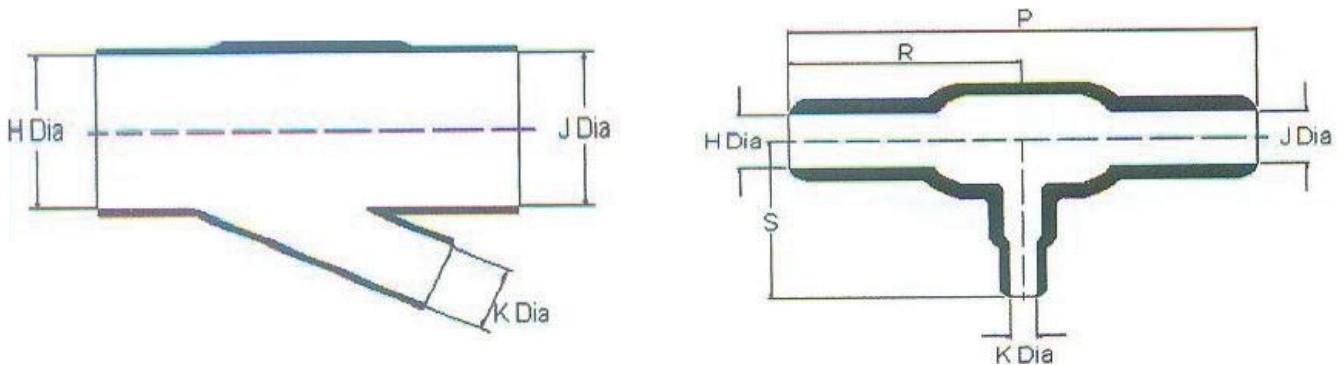
Dimensions (T-A)



As supplied (mm)		After recovered (mm)				
(H&J) min	K min	(H&J) max	(H&J) W	K max	K W	P
20	10	10.8	2.5±0.1	5	2.0±0.1	90

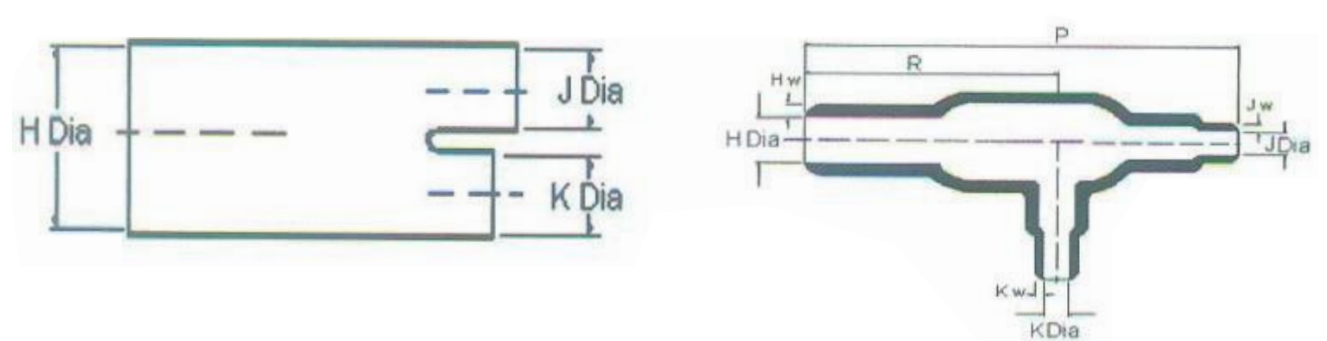
TYPE T-D/TYPE T-E

Dimensions (T-D)



As supplied (mm)		After recovered (mm)	
(H&J&K) min	(H&J&K) max	(H&J&K) W	P
7	3.6	1.5±0.1	30
13	6.9	1.5±0.1	59
27	13.5	1.5±0.1	120

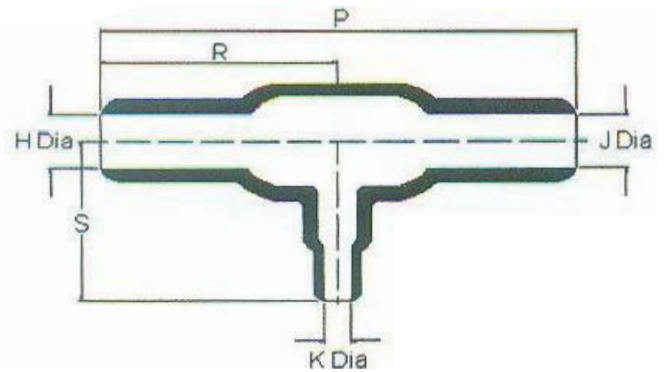
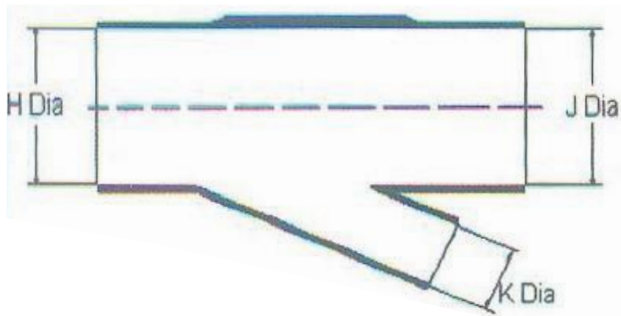
Dimensions (T-E)



As supplied (mm)		After recovered (mm)				
H min	(J&K) min	H max	HW	(J&K) max	(J&K) W	P
13	7	7.4	2.5±0.1	3.8	1.5±0.1	56
27	8.2	13.2	2.5±0.1	6.7	1.5±0.1	97
36	27	27.2	2.5±0.1	13.2	1.5±0.1	198

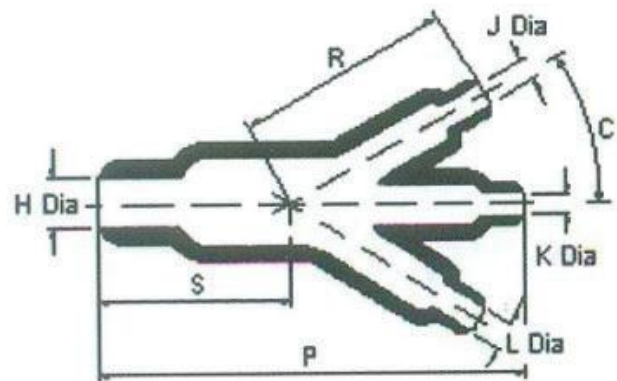
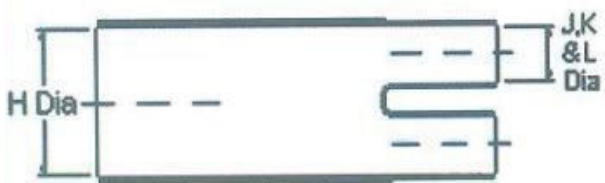
TYPE T-F/TYPE-IV

Dimensions (T-F)



As supplied (mm)		After recovered (mm)				
(H&J) min	K min	(H&J) max	(H&J) W	K max	K W	P
13	7	5.8	2.0±0.1	3	1.0±0.1	52
27	13	12.7	2.0±0.1	5.8	1.0±0.1	108
56	13	25.4	2.5±0.1	5.8	1.5±0.1	181
56	27	25.4	2.5±0.1	12.4	1.5±0.1	222

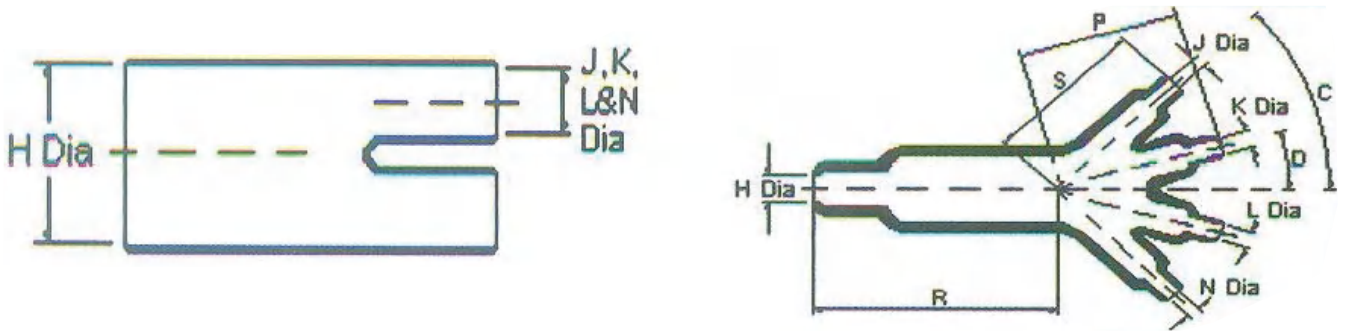
Dimensions (IV)



As supplied (mm)		After recovered (mm)				
(H&J) min	K min	(H&J) max	(H&J) W	K max	K W	P
13	7	6	1.5±0.1	3.5	1.0±0.1	46
27	13	12	2.5±0.1	6	1.5±0.1	100
39	19	17	3.0±0.1	9	2.0±0.1	145

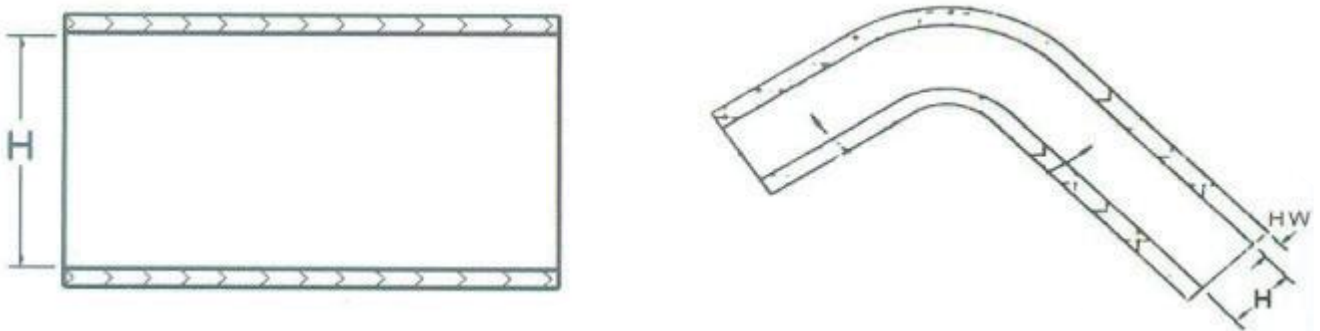
TYPE V//TYPE R-1

Dimensions (V)



As supplied (mm)		After recovered (mm)				
H min	(J&K&L&N) min	H max	H W	(J&K&L&N) max	(J&K&L&N) W	P
13	7	6	2.0±0.1	3	1.5±0.1	38
19	9	7	2.0±0.1	3.5	1.0±0.1	36
19	13	9	2.0±0.1	4	1.5±0.1	36
27	13	13	1.5±0.1	5	1.5±0.1	52
39	19	15	3.0±0.1	8	2.0±0.1	75

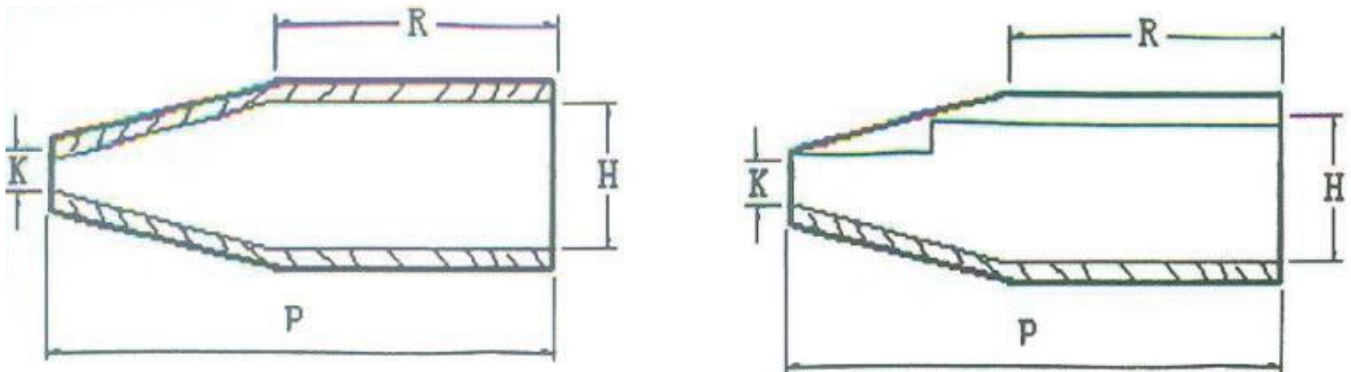
Dimensions (R-1)



As supplied (mm)	After recovered (mm)		
H min	H max	H W	P
13	7	2.0±0.1	35

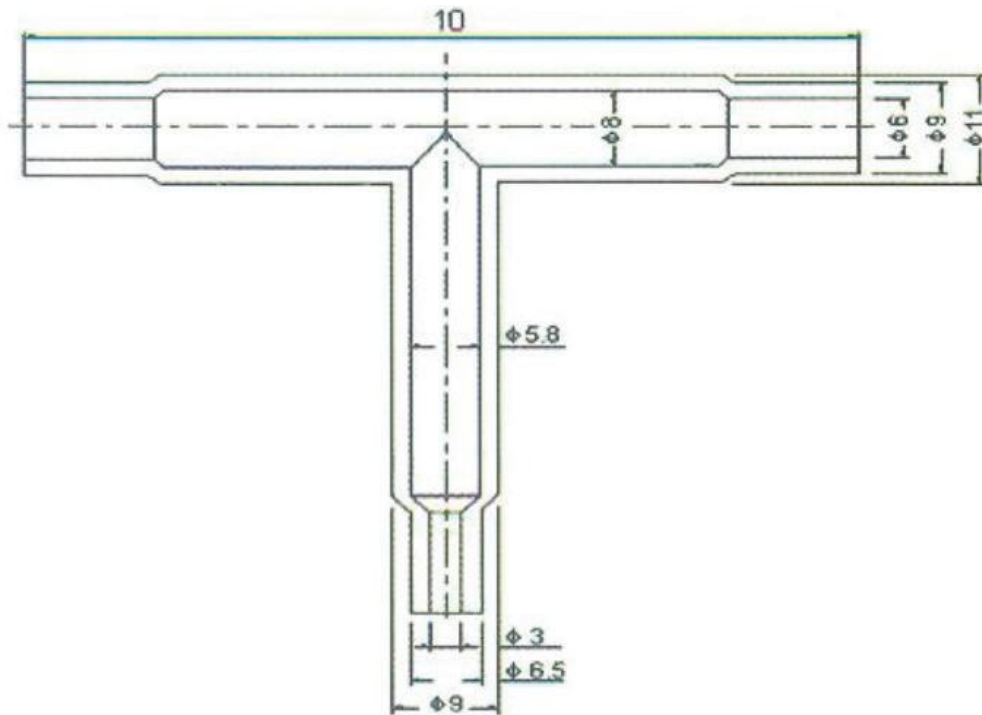
TYPE I-A/TYPE T-T

Dimensions (I-A)



As supplied (mm)		After recovered (mm)				
H min	J min	H max	H W	J max	J W	P
60	32	30	4.0±0.2	16	1.0±0.2	65
60	32	30	4.0±0.2	16	1.0±0.2	65

Dimensions (T-T)



As supplied (mm)			After recovered (mm)				
H min	J min	K min	(H&J) max	(H&J) W	K max	J W	P
24	13	11	6	1.5±0.2	3	1.75±0.2	10