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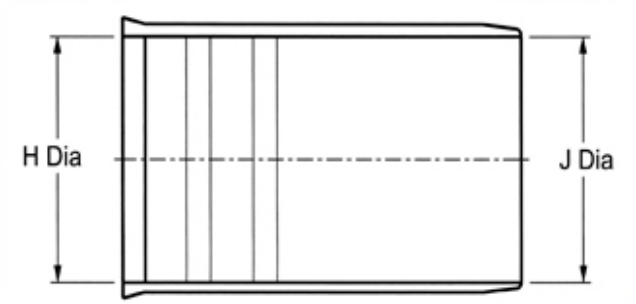
HEAT SHRINK BOOTS
TYPE I / TYPE L

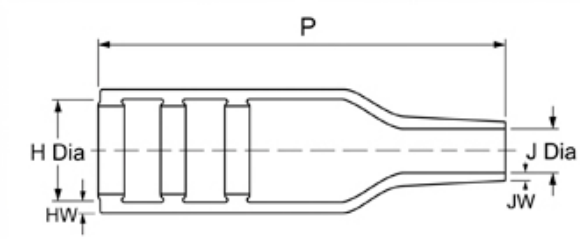


HEAT SHRINK BOOTS
OTHER PRODUCTS

TYPE I / TYPE L

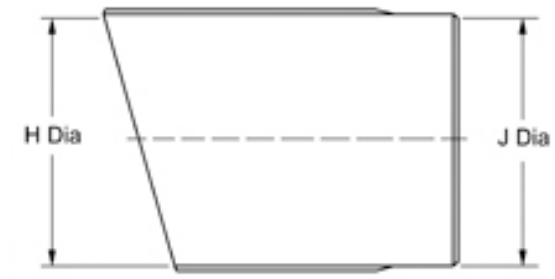
Dimensions (I)

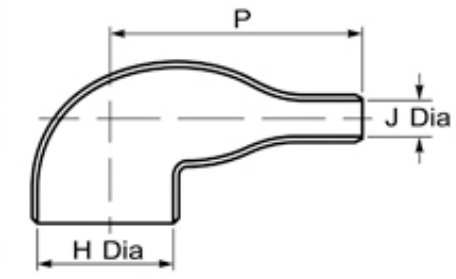




As supplied (mm)		After recovered (mm)				
H min	J min	H max	HW	J max	JW	P
19	6	13.8	2.4±0.1	3.9	1.5±0.1	52.5
18	18	5	2.0±0.1	3.8	1.5±0.1	36
24	24	10.4	2.0±0.1	5.6	2.0±0.1	38
30	30	14.2	2.0±0.1	5.9	2.0±0.1	67
31	31	18	2.0±0.1	7.1	2.0±0.1	75
36	36	22	2.2±0.1	8.4	2.2±0.1	90
43	43	26	2.5±0.1	9.9	2.5±0.1	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)





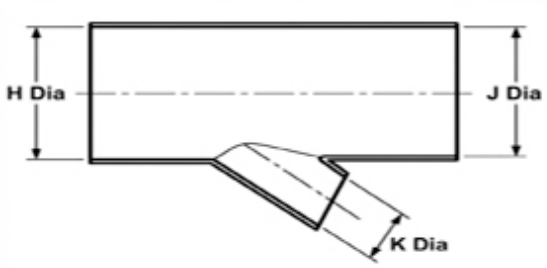
As supplied (mm)		After recovered (mm)				
H min	J min	H max	HW	J max	JW	P
24	24	10	2.0±0.1	5	1.9±0.1	28
30	30	13.5	2.0±0.1	6.5	1.75±0.1	42
32	32	17	3.0±0.1	6.9	2.0±0.1	40
36	36	20	3.5±0.1	8	2.0±0.1	60
43	43	26	4.25±0.1	12	3.0±0.1	60
53	53	34	4.65±0.1	14.5	3.5±0.1	80
67	67	42.4	5.8±0.1	19	3.8±0.1	98

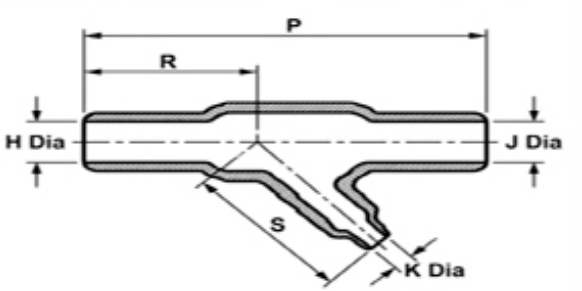
HEAT SHRINK BOOTS
TYPE A / TYPE B

HEAT SHRINK BOOTS
OTHER PRODUCTS

TYPE A

Dimensions (A)



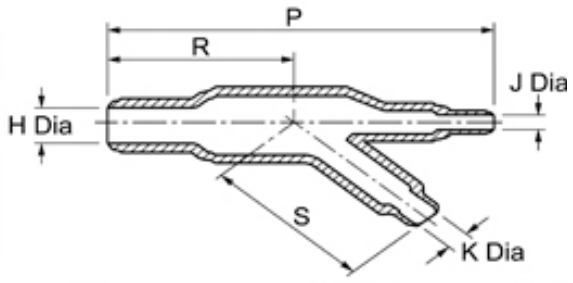


As supplied (mm)		After recovered (mm)				
(H&J) min	K min	(H&J) max	(H&J) W	K max	KW	P
13	7	5	2.0±0.1	3	1.0±0.1	57
27	7	10	2.5±0.1	3	1.0±0.1	105
27	13	13.4	2.8±0.1	7	2.25±0.1	140
56	13	26.9	2.8±0.1	6.9	2.25±0.1	185

TYPE B

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

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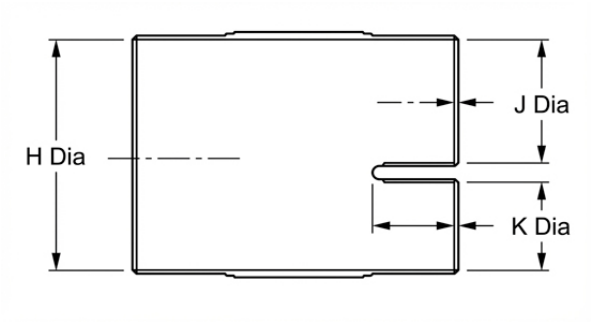
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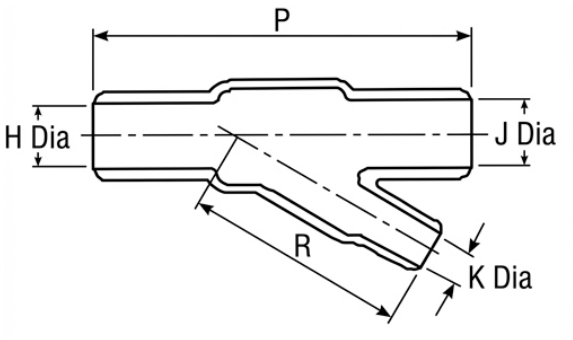
HEAT SHRINK BOOTS
TYPE Y-C / TYPE Y-D

HEAT SHRINK BOOTS
OTHER PRODUCTS

TYPE Y-C

Dimensions (C)

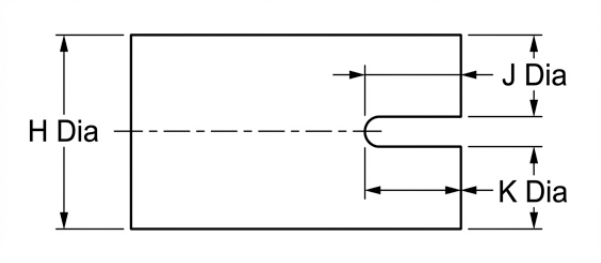


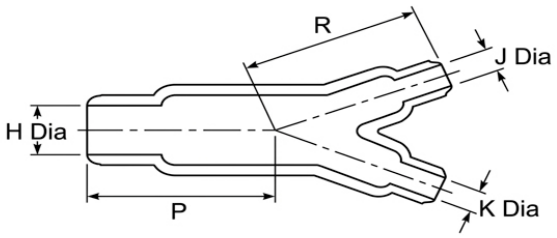


As supplied (mm)		After recovered (mm)				
H min	J min	H max	HW	J max	JW	P
30	20	15.2	2.3±0.1	10.2	2.1±0.1	82

TYPE Y-D

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	1.4±0.1	94

We certify that the values provided are as accurate as possible. Use of these values, however, remains the sole responsibility of the customer and cannot in any way substitute for testing the product under real conditions of use. The user must assess wether this product is suitable for a particular use. KACAB shall not be held responsible for any loss or anomaly resulting from the correct or incorrect use of this product.

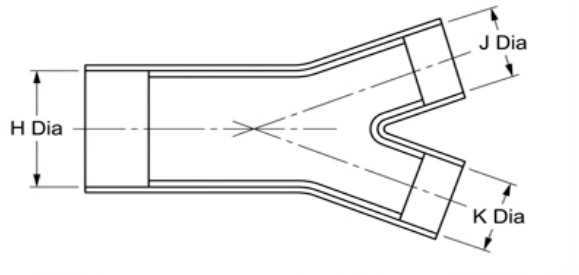
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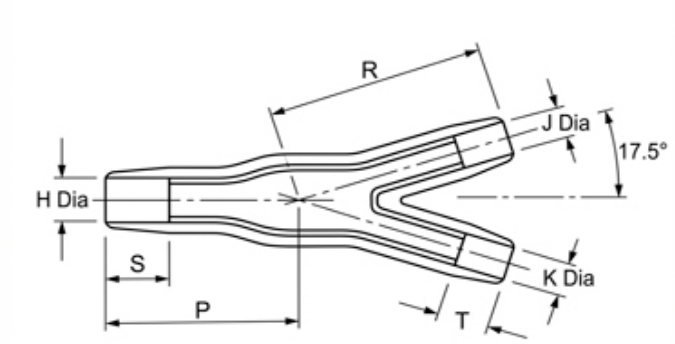
HEAT SHRINK BOOTS
TYPE E / TYPE T-A

HEAT SHRINK BOOTS
OTHER PRODUCTS

TYPE E

Dimensions (E)

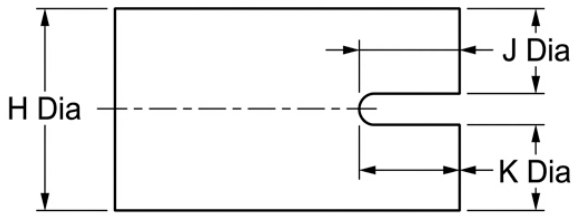


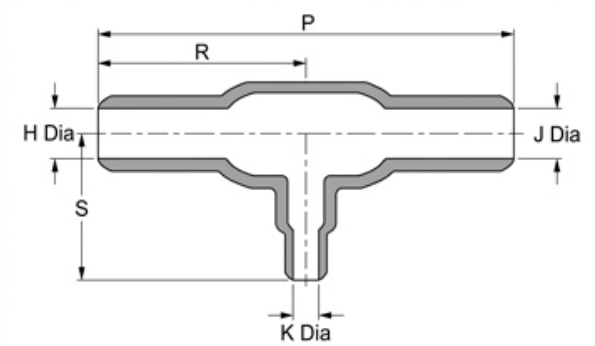


As supplied (mm)		After recovered (mm)				
H min	(J&K) min	H max	HW	(J&K) max	(J&K) W	P
15	9	7.6	2.2±0.1	5	2.0±0.1	28
21	13	10.3	2.2±0.1	6.2	2.0±0.1	38

TYPE T-A

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

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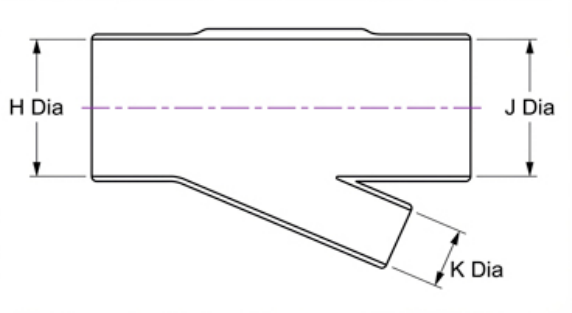
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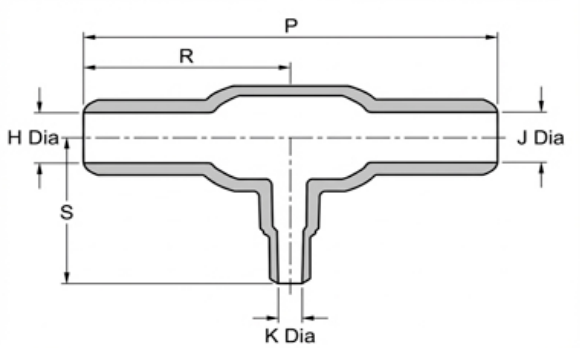
HEAT SHRINK BOOTS
TYPE T-D / TYPE T-E

HEAT SHRINK BOOTS
OTHER PRODUCTS

TYPE T-D

Dimensions (T-D)

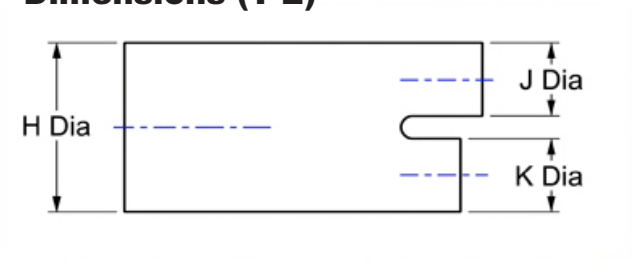


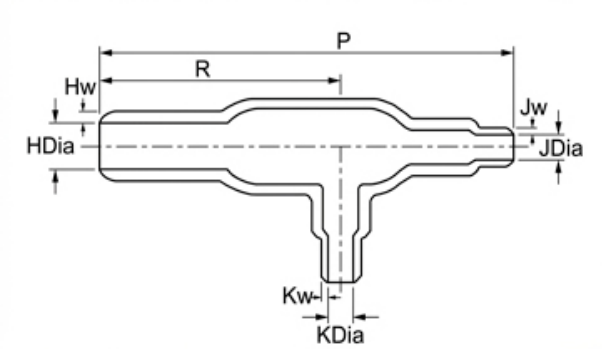


As supplied (mm)	After recovered (mm)		
(H&J&K) min	(H&J&K) max	(H&J&K) W	P
7	3.6	1.5±0.1	30
13	6.9	1.5±0.1	59
27	13.5	1.5±0.1	120

TYPE T-E

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

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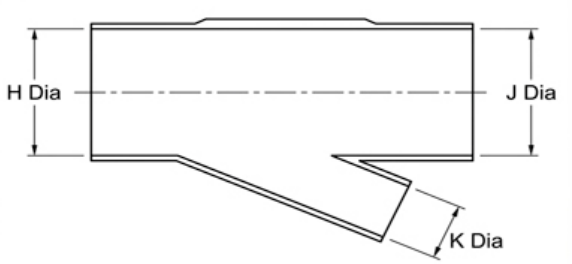
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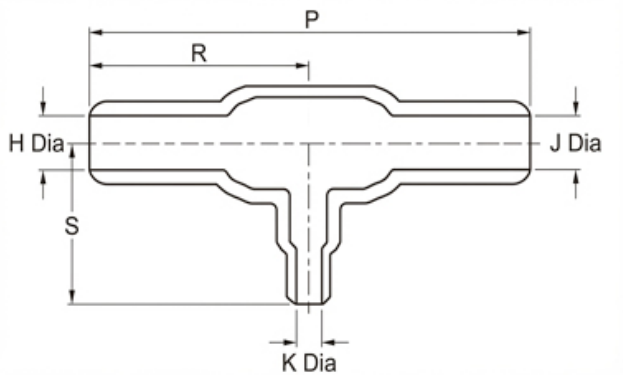
HEAT SHRINK BOOTS
TYPE T-F / TYPE IV

HEAT SHRINK BOOTS
OTHER PRODUCTS

TYPE T-F

Dimensions (T-F)

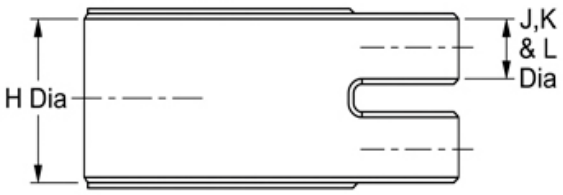


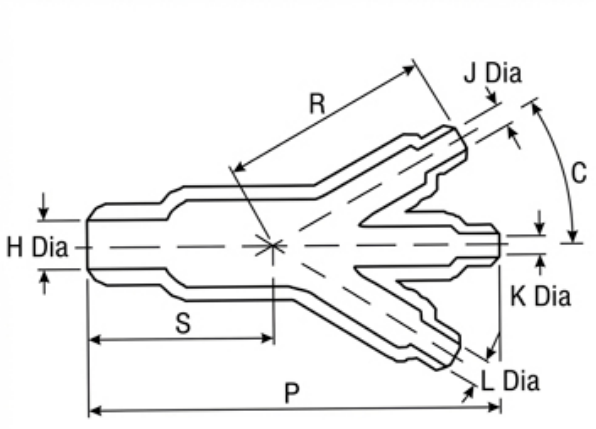


As supplied (mm)		After recovered (mm)				
(H&J) min	K min	(H&J) max	(H&J) W	K max	K W	P
13	7	5.8	2.0±0.1	3	1.0±0.1	52
27	13	12.7	2.0±0.1	5.8	1.0±0.1	108
56	13	25.4	2.5±0.1	5.8	1.5±0.1	181
56	27	25.4	2.5±0.1	12.4	1.5±0.1	222

TYPE IV

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

We certify that the values provided are as accurate as possible. Use of these values, however, remains the sole responsibility of the customer and cannot in any way substitute for testing the product under real conditions of use. The user must assess wether this product is suitable for a particular use. KACAB shall not be held responsible for any loss or anomaly resulting from the correct or incorrect use of this product.

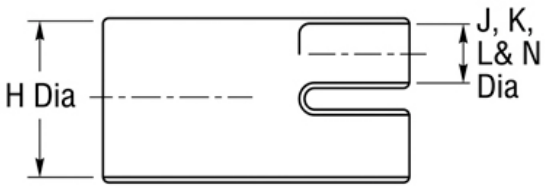
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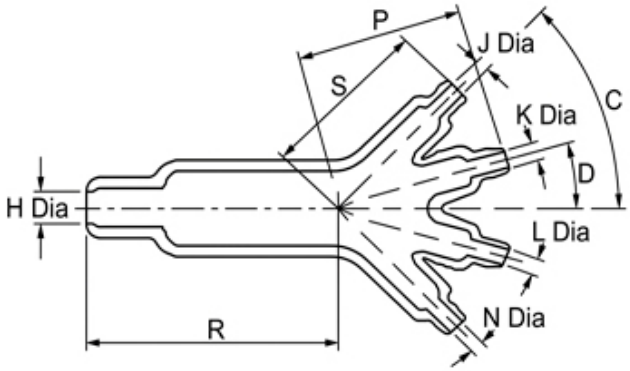
HEAT SHRINK BOOTS
TYPE V / TYPE R-1

HEAT SHRINK BOOTS
OTHER PRODUCTS

TYPE V

Dimensions (V)



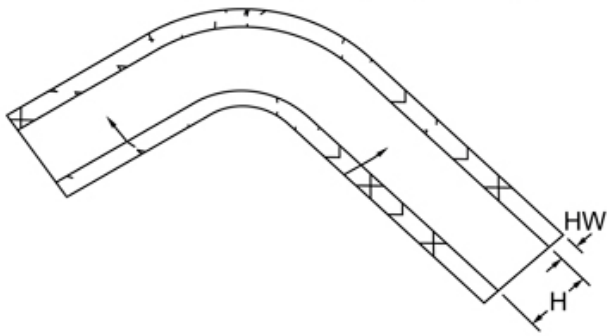


As supplied (mm)		After recovered (mm)				
H min	(J&K&L&N) min	H max	H W	(J&K&L&N) max	(J&K&L&N) W	P
13	7	6	2.0±0.1	3	1.5±0.1	38
19	9	7	2.0±0.1	3.5	1.0±0.1	36
19	13	9	2.5±0.1	4	1.5±0.1	36
27	13	13	1.5±0.1	5	1.5±0.1	52
39	19	15	3.0±0.1	8	2.0±0.1	78

TYPE R-1

Dimensions (R-1)





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

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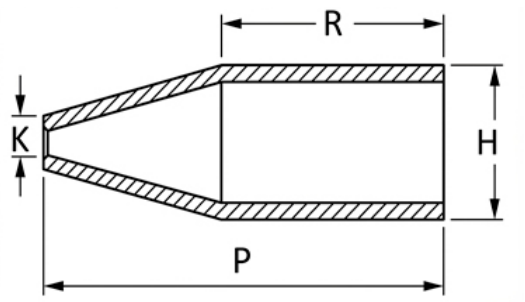
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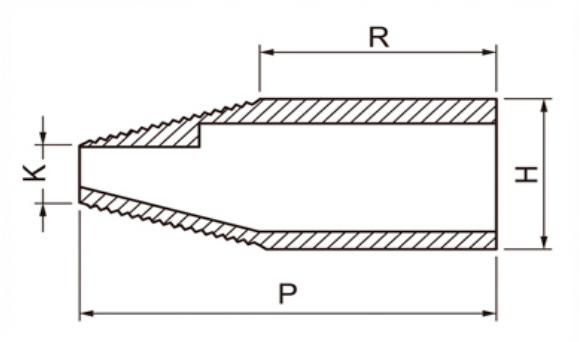
HEAT SHRINK BOOTS
TYPE I-A / TYPE T-T

HEAT SHRINK BOOTS
OTHER PRODUCTS

TYPE I-A

Dimensions (I-A)

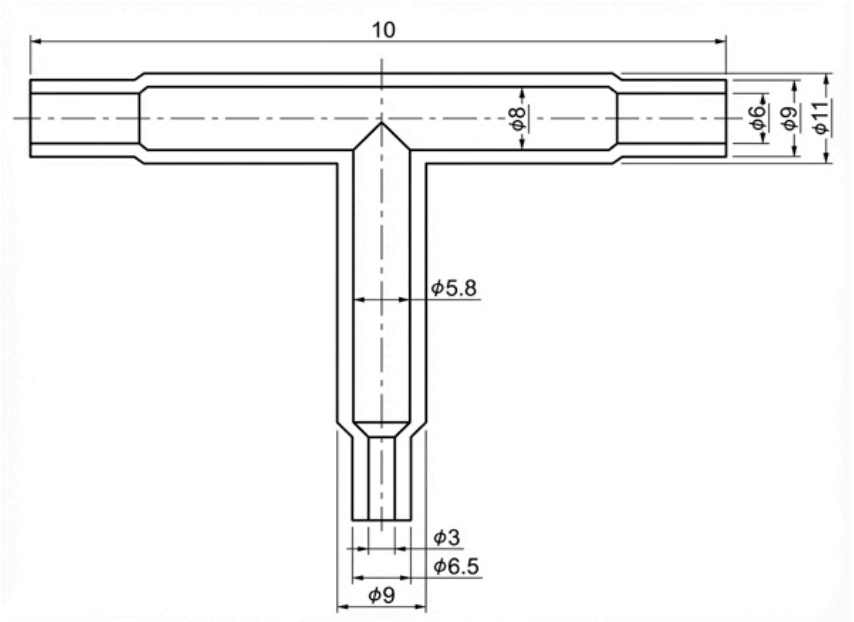




As supplied (mm)		After recovered (mm)				
H min	(J&K&L&N) min	H max	H W	(J&K&L&N) max	(J&K&L&N) W	P
13	7	6	2.0±0.1	3	1.5±0.1	38

TYPE T-T

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

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