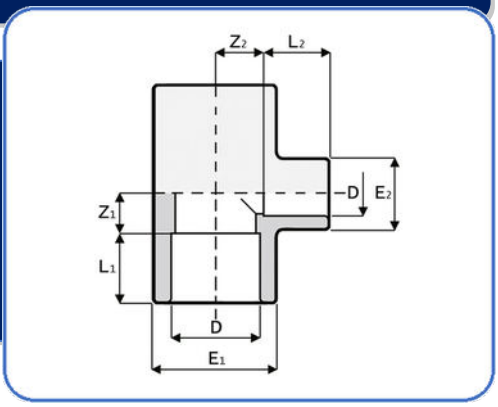
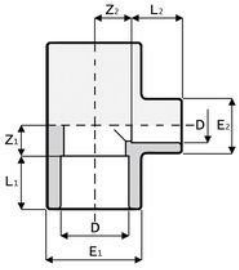
PVC-U 90° REDUCING TEE “TR1”



TECHNICAL FEATURES

- Material: PVC-U.
- TR1: 90° reducing tee with reduced branch and solvent weld sockets – 32 sizes; PN 16.

OVERALL DIMENSION



TR1

90° reducing tee with reduced branch and solvent weld sockets.

D x D	PN	L1	L2	Z1	Z2	E1	E2	g	CODE
20 x 16	16	16	14	11	11	28	23	30	1RTR120A00
25 x 16	16	19	14	14	14	34	23	45	1RTR125A00
25 x 20	16	19	16	14	14	34	28	45	1RTR125B00
32 x 16	16	22	14	17	17	42	23	65	1RTR132A00
32 x 20	16	22	16	17	17	41	28	60	1RTR132B00NL
32 x 25	16	22	19	17	17	42	34	65	1RTR132C00
40 x 16	16	26	14	21	21	51	23	105	1RTR140A00
40 x 20	16	26	16	21	21	51	28	110	1RTR140B00
40 x 25	16	26	19	21	21	51	34	110	1RTR140C00
40 x 32	16	26	22	21	21	51	42	110	1RTR140D00
50 x 20	16	31	16	26	26	61	29	180	1RTR150B00
50 x 25	16	31	19	26	26	61	35	182	1RTR150C00
50 x 32	16	31	22	26	26	61	42	183	1RTR150D00
50 x 40	16	31	26	26	26	61	51	184	1RTR150E00
63 x 20	16	38	16	33	33	75	28	275	1RTR163B00
63 x 25	16	38	19	33	33	75	36	304	1RTR163C00
63 x 32	16	38	22	33	33	75	43	306	1RTR163D00
63 x 40	16	38	26	33	33	75	52	313	1RTR163E00
63 x 50	16	38	31	33	33	75	62	325	1RTR163F00
75 x 32	16	44	22	40	40	91	41	530	1RTR175D00NL
75 x 40	16	44	26	40	40	91	50	540	1RTR175E00NL
75 x 50	16	44	31	40	40	91	61	550	1RTR175F00NL
75 x 63	16	44	38	40	40	91	76	580	1RTR175G00NL
90 x 40	16	51	26	48	48	109	50	870	1RTR190E00NL

PVC-U 90° REDUCING TEE “TR1”

D x D	PN	L1	L2	Z1	Z2	E1	E2	g	CODE
90 x 50	16	51	31	48	48	109	61	880	1RTR190F00NL
90 x 63	16	51	38	48	48	109	76	900	1RTR190G00NL
90 x 75	16	51	44	48	48	109	91	940	1RTR190H00NL
110 x 50	16	61	31	61	61	133	61	1580	1RTR111F00NL
110 x 63	16	61	38	61	61	133	76	1590	1RTR111G00NL
110 x 75	16	61	44	61	61	133	91	1610	1RTR111H00NL
110 x 90	16	61	51	61	61	133	109	1640	1RTR111I00NL
160 x 110	16	86	61	82	57	187	131	3744	1RTR117L00

Dimensions in mm; weight (g) in grams. Specifications are subject to change without notice.