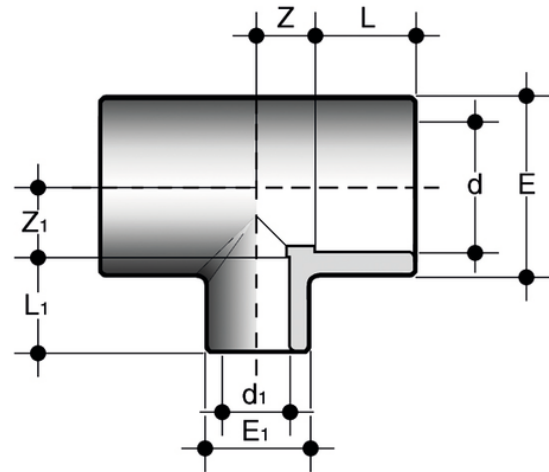


# TRIV

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



Reference	d x d <sub>1</sub>	PN	E	E[5:1]	L	L <sub>1</sub>	Z	Z <sub>1</sub>	g
TRIV025020	25 x 20	16	33	28	19	16	14	14	37
TRIV032020	32 x 20	16	41	28	22	16	17,5	17,5	60
TRIV032025	32 x 25	16	41	34	22	19	17,5	17,5	65
TRIV040020	40 x 20	16	50	29	26	16	22	22	100
TRIV040025	40 x 25	16	50	34	26	19	22	22	100
TRIV040032	40 x 32	16	50	42	26	22	22	22	105
TRIV050020	50 x 20	16	61	30	31	16	27	27	160
TRIV050025	50 x 25	16	61	35	31	19	27	27	160
TRIV050032	50 x 32	16	61	42	31	22	27	27	165
TRIV050040	50 x 40	16	61	51	31	26	27	27	170
TRIV063025	63 x 25	16	76	36	38	19	33,5	33,5	290
TRIV063032	63 x 32	16	76	43	38	22	33,5	33,5	295
TRIV063040	63 x 40	16	76	52	38	26	33,5	33,5	300
TRIV063050	63 x 50	16	76	62	38	31	33,5	33,5	315
TRIV075032	75 x 32	16	91	41	44	22	40	40	530
TRIV075040	75 x 40	16	91	50	44	26	40	40	540
TRIV075050	75 x 50	16	91	61	44	31	40	40	550
TRIV075063	75 x 63	16	91	76	44	38	40	40	580
TRIV090040	90 x 40	16	109	50	51	26	48	48	870
TRIV090050	90 x 50	16	109	61	51	31	48	48	880

# TRIV

Reference	d x d <sub>1</sub>	PN	E	E[5:1]	L	L <sub>1</sub>	Z	Z <sub>1</sub>	g
TRIV090063	90 x 63	16	109	76	51	38	48	48	900
TRIV090075	90 x 75	16	109	91	51	44	48	48	940
TRIV110050	110 x 50	16	133	61	61	31	61	61	1580
TRIV110063	110 x 63	16	133	76	61	38	61	61	1590
TRIV110075	110 x 75	16	133	91	61	44	61	61	1610
TRIV110090	110 x 90	16	133	109	61	51	61	61	1640
TRIV160110	160 x 110	16	187	131	86	61	82	81	3700
TRIV250110	*250 x 110	10	285	134	129	63	61	128	8300
TRIV250160	*250 x 160	10	285	193	129	87	86	129	9900
TRIV250200	*250 x 200	10	285	228	129	106	133	132	12000
TRIV280160	*280 x 160	10	320	193	146	88	84	153	12500
TRIV280225	*280 x 225	10	320	258	146	117,5	117	150,5	14900
TRIV315160	*315 x 160	8	355	193	164	86	83	161	15000
TRIV315200	*315 x 200	8	355	228	164	106	102	179	17500
TRIV315250	*315 x 250	8	355	285	164	131	127	160	19200