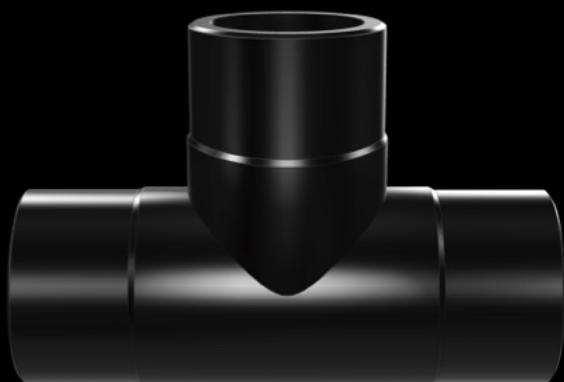
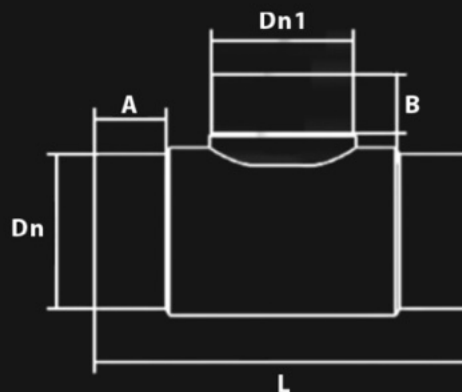




Tee 90°

HDPE Tee – Prime Quality for Versatile Piping Systems

The Prime HDPE Tee is a high-performance fitting designed for creating secure branch connections in HDPE piping systems. Manufactured from premium High-Density Polyethylene (HDPE), this tee is available in a wide size range from 20mm to 1200mm and multiple Standard Dimension Ratios (SDR), including SDR17, SDR11, SDR9, and SDR7.4, to meet diverse application and pressure requirements. Engineered for durability and precision, it is suitable for various applications, including water supply systems, gas pipelines, and industrial networks. Choose Prime for reliable and efficient piping solutions tailored to your needs.



SDR 17

Code	Dn	Dn1	L	A	B
HP-PN10-BF-TE-050	50	50	170	55	55
HP-PN10-BF-TE-063	63	63	200	63	63
HP-PN10-BF-TE-075	75	75	230	70	70
HP-PN10-BF-TE-090	90	90	260	79	79
HP-PN10-BF-TE-110	110	110	290	82	82
HP-PN10-BF-TE-125	125	125	315	87	87
HP-PN10-BF-TE-140	140	140	345	92	92
HP-PN10-BF-TE-160	160	160	325	75	75
HP-PN10-BF-TE-180	180	180	420	105	105
HP-PN10-BF-TE-200	200	200	377	75	84
HP-PN10-BF-TE-225	225	225	484	120	120
HP-PN10-BF-TE-250	250	250	517	120	120
HP-PN10-BF-TE-280	280	280	590	140	140
HP-PN10-BF-TE-315	315	315	615	130	125

SDR 17					
Code	Dn	Dn1	L	A	B
HP-PN10-BF-TE-355	355	355	630	120	120
HP-PN10-BF-TE-400	400	400	670	120	120
HP-PN10-BF-TE-450	450	450	805	150	175
HP-PN10-BF-TE-500	500	500	855	150	180
HP-PN10-BF-TE-560	560	560	910	145	180
HP-PN10-BF-TE-630	630	630	990	145	180
HP-PN10-BF-TE-710	710	710	1140	150	190
HP-PN10-BF-TE-800	800	800	1260	150	190

SDR 11					
Code	Dn	Dn1	L	A	B
HP-PN16-BF-TE-020	20	20	148	51	51
HP-PN16-BF-TE-025	25	25	158	51	51
HP-PN16-BF-TE-032	32	32	166	53	53
HP-PN16-BF-TE-040	40	40	188	56	56
HP-PN16-BF-TE-050	50	50	170	55	55
HP-PN16-BF-TE-063	63	63	200	63	63
HP-PN16-BF-TE-075	75	75	230	70	70
HP-PN16-BF-TE-090	90	90	260	79	79
HP-PN16-BF-TE-110	110	110	290	82	82
HP-PN16-BF-TE-125	125	125	315	87	87
HP-PN16-BF-TE-140	140	140	345	92	92
HP-PN16-BF-TE-160	160	160	325	75	75
HP-PN16-BF-TE-180	180	180	420	105	105
HP-PN16-BF-TE-200	200	200	377	75	75
HP-PN16-BF-TE-225	225	225	484	120	120

SDR 9					
Code	Dn	Dn1	L	A	B
HP-PN20-BF-TE-063	63	63	200	63	63
HP-PN20-BF-TE-075	75	75	230	70	70
HP-PN20-BF-TE-090	90	90	260	79	79
HP-PN20-BF-TE-110	110	110	290	82	82
HP-PN20-BF-TE-125	125	125	315	87	87
HP-PN20-BF-TE-140	140	140	345	92	92
HP-PN20-BF-TE-160	160	160	325	75	75
HP-PN20-BF-TE-180	180	180	420	105	105
HP-PN20-BF-TE-200	200	200	377	75	84
HP-PN20-BF-TE-225	225	225	484	120	120
HP-PN20-BF-TE-250	250	250	517	120	120
HP-PN20-BF-TE-280	280	280	590	140	140
HP-PN20-BF-TE-315	315	315	615	130	125

SDR 7.4					
Code	Dn	Dn1	L	A	B
HP-PN25-BF-TE-110	110	110	290	82	82
HP-PN25-BF-TE-125	125	125	315	87	87
HP-PN25-BF-TE-140	140	140	345	92	92
HP-PN25-BF-TE-160	160	160	325	75	75
HP-PN25-BF-TE-180	180	180	420	105	105
HP-PN25-BF-TE-200	200	200	377	75	84
HP-PN25-BF-TE-225	225	225	484	120	120
HP-PN25-BF-TE-250	250	250	517	120	120
HP-PN25-BF-TE-280	280	280	590	140	140
HP-PN25-BF-TE-315	315	315	615	130	125