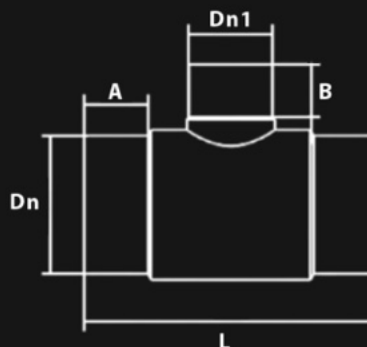




REDUCING TEE

Prime's Molded Butt Fusion HDPE Reducing Tee: Durable and Reliable Connections

Engineered for high-performance piping systems, Prime's **Molded Butt Fusion HDPE Reducing Tee** offers superior strength, chemical resistance, and seamless integration. Manufactured with precision using premium HDPE, it ensures uniform wall thickness and leak-proof connections through butt fusion joining. Ideal for water, gas, and industrial applications, this reducing tee delivers long-lasting durability and minimal maintenance. Compliant with ASTM and ISO standards, Prime's reducing tee is your trusted solution for efficient and reliable fluid management.



SDR 17

Code	Dn	Dn1	L	A	B
HP-PN10-BF-RT-90X63	90	63	245	79	63
HP-PN10-BF-RT-90X75	90	75	252	79	70
HP-PN10-BF-RT-110X50	110	50	238	82	55
HP-PN10-BF-RT-110X63	110	63	250	82	63
HP-PN10-BF-RT-110X75	110	75	264	82	70
HP-PN10-BF-RT-110X90	110	90	275	82	79
HP-PN10-BF-RT-125X63	125	63	320	87	63
HP-PN10-BF-RT-125X75	125	75	314	87	70
HP-PN10-BF-RT-125X90	125	90	309	87	79
HP-PN10-BF-RT-125X110	125	110	318	87	82
HP-PN10-BF-RT-140X110	140	110	315	92	82
HP-PN10-BF-RT-160X63	160	63	275	98	63
HP-PN10-BF-RT-160X75	160	75	287	98	70
HP-PN10-BF-RT-160X90	160	90	300	98	79

SDR 17					
Code	Dn	Dn1	L	A	B
HP-PN10-BF-RT-160X110	160	110	325	98	82
HP-PN10-BF-RT-180X90	180	90	338	105	79
HP-PN10-BF-RT-200X63	200	63	305	112	63
HP-PN10-BF-RT-200X90	200	90	330	112	73
HP-PN10-BF-RT-200X110	200	110	355	112	82
HP-PN10-BF-RT-200X160	200	160	420	112	98
HP-PN10-BF-RT-225X90	225	90	345	120	79
HP-PN10-BF-RT-225X110	225	110	365	120	82
HP-PN10-BF-RT-225X160	225	160	417	120	98
HP-PN10-BF-RT-250X90	250	90	395	129	79
HP-PN10-BF-RT-250X110	250	110	395	129	82
HP-PN10-BF-RT-250X160	250	160	398	95	81
HP-PN10-BF-RT-250X200	250	200	379	75	112
HP-PN10-BF-RT-280X250	280	250	570	140	129
HP-PN10-BF-RT-315X90	315	90	420	150	79
HP-PN10-BF-RT-315X110	315	110	442	150	82
HP-PN10-BF-RT-315X160	315	160	450	130	77
HP-PN10-BF-RT-315X200	315	200	455	110	95
HP-PN10-BF-RT-315X225	315	225	550	150	120
HP-PN10-BF-RT-315X250	315	250	460	80	80
HP-PN10-BF-RT-315X280	315	280	582	140	110
HP-PN10-BF-RT-355X250	355	250	620	170	120
HP-PN10-BF-RT-355X315	355	315	620	120	120
HP-PN10-BF-RT-400X315	400	315	670	160	150
HP-PN10-BF-RT-400X355	400	355	670	145	150
HP-PN10-BF-RT-500X125	500	125	860	190	90
HP-PN10-BF-RT-500X160	500	160	860	190	98

SDR 17					
Code	Dn	Dn1	L	A	B
HP-PN10-BF-RT-500X250	500	250	860	190	115
HP-PN10-BF-RT-500X315	500	315	860	190	150
HP-PN10-BF-RT-500X400	500	400	860	190	170

SDR 11					
Code	Dn	Dn1	L	A	B
HP-PN16-BF-RT-50X32	50	32	165	55	55
HP-PN16-BF-RT-63×25	63	25	168	63	45
HP-PN16-BF-RT-63×32	63	32	172	63	45
HP-PN16-BF-RT-63×40	63	40	180	63	50
HP-PN16-BF-RT-63×50	63	50	190	63	55
HP-PN16-BF-RT-75×40	75	40	205	70	45
HP-PN16-BF-RT-75×50	75	50	205	70	55
HP-PN16-BF-RT-75×63	75	63	225	70	63
HP-PN16-BF-RT-90×32	90	32	215	79	45
HP-PN16-BF-RT-90×40	90	40	220	79	50
HP-PN16-BF-RT-90×50	90	50	230	79	55
HP-PN16-BF-RT-90×63	90	63	245	79	63
HP-PN16-BF-RT-90×75	90	75	252	79	70
HP-PN16-BF-RT-110×32	110	32	220	82	50
HP-PN16-BF-RT-110×40	110	40	230	82	50
HP-PN16-BF-RT-110×50	110	50	238	82	55
HP-PN16-BF-RT-110×63	110	63	250	82	63
HP-PN16-BF-RT-110×75	110	75	264	82	70
HP-PN16-BF-RT-110×90	110	90	285	82	79
HP-PN16-BF-RT-125×63	125	63	320	87	63

SDR 11					
Code	Dn	Dn1	L	A	B
HP-PN16-BF-RT-125×75	125	75	314	87	63
HP-PN16-BF-RT-125×90	125	90	309	87	79
HP-PN16-BF-RT-125×110	125	110	318	87	82
HP-PN16-BF-RT-140×110	140	110	315	92	82
HP-PN16-BF-RT-140×125	140	125	330	92	87
HP-PN16-BF-RT-160×63	160	63	275	98	63
HP-PN16-BF-RT-160×75	160	75	287	98	70
HP-PN16-BF-RT-160×90	160	90	300	98	79
HP-PN16-BF-RT-160×110	160	110	325	98	82
HP-PN16-BF-RT-160×140	160	140	345	98	92
HP-PN16-BF-RT-180×90	180	90	338	105	79
HP-PN16-BF-RT-200×63	200	63	305	112	63
HP-PN16-BF-RT-200×90	200	90	330	112	73
HP-PN16-BF-RT-200×110	200	110	355	112	82
HP-PN16-BF-RT-200×160	200	160	420	112	98
HP-PN16-BF-RT-225×90	225	90	345	120	79
HP-PN16-BF-RT-225×110	225	110	365	120	82
HP-PN16-BF-RT-225×160	225	160	417	120	98
HP-PN16-BF-RT-250×90	250	90	395	129	82
HP-PN16-BF-RT-250×110	250	110	395	129	87
HP-PN16-BF-RT-250×160	250	160	398	95	81
HP-PN16-BF-RT-250×200	250	200	379	75	112
HP-PN16-BF-RT-280×250	280	250	570	140	129
HP-PN16-BF-RT-315×90	315	90	420	150	79
HP-PN16-BF-RT-315×110	315	110	442	150	82
HP-PN16-BF-RT-315×160	315	160	450	130	77
HP-PN16-BF-RT-315×200	315	200	455	110	95

SDR 11

Code	Dn	Dn1	L	A	B
HP-PN16-BF-RT-315×225	315	225	550	150	120
HP-PN16-BF-RT-315×250	315	250	460	80	80
HP-PN16-BF-RT-315×280	315	280	582	140	110
HP-PN16-BF-RT-355×250	355	250	620	170	120
HP-PN16-BF-RT-355×315	355	315	620	120	120
HP-PN16-BF-RT-400×315	400	315	670	160	150
HP-PN16-BF-RT-400×355	400	355	670	145	150
HP-PN16-BF-RT-450×315	450	315	805	195	150
HP-PN16-BF-RT-450×400	450	400	805	170	170
HP-PN16-BF-RT-500×125	500	125	860	190	90
HP-PN16-BF-RT-500×160	500	160	860	190	98
HP-PN16-BF-RT-500×250	500	250	860	190	115
HP-PN16-BF-RT-500×315	500	315	860	190	150
HP-PN16-BF-RT-500×400	500	400	860	190	170
HP-PN16-BF-RT-650×160	560	160	910	235	98
HP-PN16-BF-RT-560×250	560	250	910	205	129
HP-PN16-BF-RT-560×355	560	355	910	235	135
HP-PN16-BF-RT-630×400	630	400	995	255	165
HP-PN16-BF-RT-630×500	630	500	990	210	180



SDR 9

Code	Dn	Dn1	L	A	B
HP-PN20-BF-RT-160X63	160	63	275	98	63
HP-PN20-BF-RT-160X110	160	110	325	98	82
HP-PN20-BF-RT-200X110	200	110	355	112	82
HP-PN20-BF-RT-200X160	200	160	420	112	98
HP-PN20-BF-RT-250X110	250	110	365	120	82
HP-PN20-BF-RT-250X160	250	160	398	95	81
HP-PN20-BF-RT-250X200	250	200	379	75	112



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