

PRIME

PLASTIC INDUSTRIES LLC



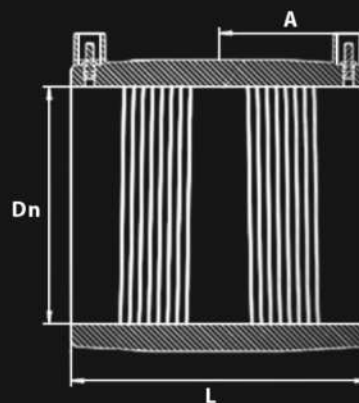
ELECTROFUSION FITTINGS

Your Trusted and Reliable Source for All Fittings



Electrofusion Coupler

The HDPE Electrofusion Coupler by **PRIME** is manufactured to the highest standards, ensuring secure, leak-proof connections for water supply, irrigation, and firefighting networks. Made from premium HDPE with advanced electrofusion technology, it offers superior strength, corrosion resistance, and long-term reliability.



SDR 17

Code	Dn	Dn1	L	A	B
HP-PN10-EF-CU-1200	1200	x	590	289	x
HP-PN10-EF-CU-1400	1400	x	595	290	x

SDR 11

Code	Dn	Dn1	L	A	B
HP-PN16-EF-CU-020	20	x	85	40	x
HP-PN16-EF-CU-025	25	x	90	43	x
HP-PN16-EF-CU-032	32	x	90	44	x
HP-PN16-EF-CU-040	40	x	95	45	x
HP-PN16-EF-CU-050	50	x	105	50	x
HP-PN16-EF-CU-063	63	x	110	50	x
HP-PN16-EF-CU-075	75	x	135	65	x
HP-PN16-EF-CU-90	90	x	130	63	x

SDR 11

Code	Dn	Dn1	L	A	B
HP-PN16-EF-CU-110	110	x	150	70	x
HP-PN16-EF-CU-125	125	x	165	80	x
HP-PN16-EF-CU-140	140	x	170	80	x
HP-PN16-EF-CU-160	160	x	180	85	x
HP-PN16-EF-CU-180	180	x	210	100	x
HP-PN16-EF-CU-200	200	x	205	100	x
HP-PN16-EF-CU-225	225	x	220	105	x
HP-PN16-EF-CU-250	250	x	215	105	x
HP-PN16-EF-CU-315	315	x	225	110	x
HP-PN16-EF-CU-355	355	x	265	130	x
HP-PN16-EF-CU-400	400	x	310	150	x
HP-PN16-EF-CU-500	500	x	370	180	x
HP-PN16-EF-CU-560	560	x	405	202	x
HP-PN16-EF-CU-630	630	x	425	212	x
HP-PN16-EF-CU-710	710	x	432	216	x
HP-PN16-EF-CU-800	800	x	462	231	x
HP-PN16-EF-CU-900	900	x	528	258	x
HP-PN16-EF-CU-1000	1000	x	590	289	x

SDR 7.4

Code	Dn	Dn1	L	A	B
HP-PN25-EF-CU-032	32	x	90	44	x
HP-PN25-EF-CU-040	40	x	95	45	x
HP-PN25-EF-CU-050	50	x	105	50	x
HP-PN25-EF-CU-063	63	x	110	50	x
HP-PN25-EF-CU-075	75	x	135	65	x

SDR 7.4

Code	Dn	Dn1	L	A	B
HP-PN25-EF-CU-90	90	x	130	63	x
HP-PN25-EF-CU-110	110	x	150	70	x
HP-PN25-EF-CU-125	125	x	165	80	x
HP-PN25-EF-CU-140	140	x	170	80	x
HP-PN25-EF-CU-160	160	x	180	85	x
HP-PN25-EF-CU-180	180	x	210	100	x
HP-PN25-EF-CU-200	200	x	205	100	x
HP-PN25-EF-CU-225	225	x	220	105	x
HP-PN25-EF-CU-250	250	x	215	105	x
HP-PN25-EF-CU-315	315	x	225	110	x
HP-PN25-EF-CU-355	355	x	265	130	x

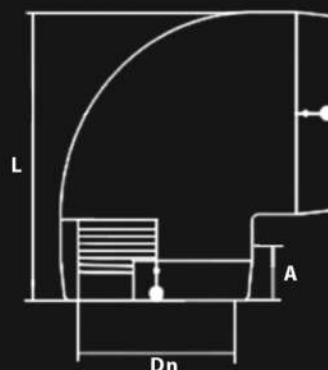




Electrofusion Elbow 90°

Prime's Molded Electrofusion HDPE 90° Elbow: Durable and Efficient Connections

Prime's Molded Electrofusion HDPE 90° Elbow ensures precise, leak-proof directional changes in HDPE piping systems. Made from high-grade HDPE, it offers superior chemical resistance and long-lasting performance. Designed for easy electrofusion joining, this elbow provides a permanent, robust connection, ideal for water, gas, and industrial applications. Compliant with ISO and ASTM standards, Prime delivers reliable, low-maintenance solutions for your piping needs.



SDR 11

Code	Dn	Dn1	L	A	B
HP-PN16-EF-EL90-025	25	x	85	45	x
HP-PN16-EF-EL90-032	32	x	95	45	x
HP-PN16-EF-EL90-040	40	x	95	50	x
HP-PN16-EF-EL90-050	50	x	110	50	x
HP-PN16-EF-EL90-063	63	x	130	55	x
HP-PN16-EF-EL90-075	75	x	155	60	x
HP-PN16-EF-EL90-090	90	x	170	64	x
HP-PN16-EF-EL90-110	110	x	195	70	x
HP-PN16-EF-EL90-125	125	x	225	80	x
HP-PN16-EF-EL90-160	160	x	265	80	x
HP-PN16-EF-EL90-180	180	x	295	85	x
HP-PN16-EF-EL90-200	200	x	330	102	x
HP-PN16-EF-EL90-250	250	x	395	113	x
HP-PN16-EF-EL90-315	315	x	485	129	x

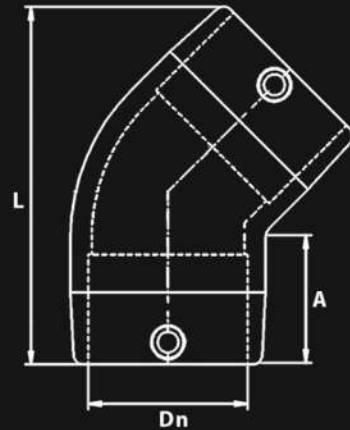
SDR 11

Code	Dn	Dn1	L	A	B
HP-PN16-EF-EL90-400	400	x	590	140	x
HP-PN16-EF-EL90-450	450	x	587	145	x
HP-PN16-EF-EL90-500	500	x	587	151	x
HP-PN16-EF-EL90-560	560	x	587	165	x
HP-PN16-EF-EL90-630	630	x	735	185	x



Electrofusion Elbow 45°

The HDPE Electrofusion 45° Elbow by **PRIME** is designed and manufactured to the highest standards, ensuring precise and reliable connections for water supply, irrigation, and firefighting networks. Made from high-quality HDPE and utilizing advanced electrofusion technology, it provides superior strength, corrosion resistance, and long-term durability for efficient pipeline installations.



SDR 11

Code	Dn	Dn1	L	A	B
HP-PN16-EF-EL45-050	50	x	130	50	x
HP-PN16-EF-EL45-063	63	x	180	63	x
HP-PN16-EF-EL45-075	90	x	230	83	x
HP-PN16-EF-EL45-090	110	x	270	90	x
HP-PN16-EF-EL45-110	160	x	280	85	x
HP-PN16-EF-EL45-125	200	x	330	100	x
HP-PN16-EF-EL45-160	250	x	420	115	x

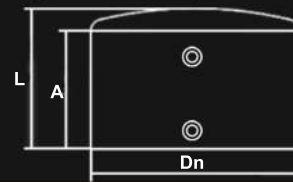
SDR 11

Code	Dn	Dn1	L	A	B
HP-PN16-EF-EL45-180	315	x	470	130	x
HP-PN16-EF-EL45-200	400	x	580	140	x
HP-PN16-EF-EL45-250	450	x	587	145	x
HP-PN16-EF-EL45-315	500	x	587	151	x
HP-PN16-EF-EL45-400	560	x	735	180	x
HP-PN16-EF-EL45-450	630	x	735	185	x



Electrofusion End Cap

The HDPE Electrofusion End Cap by **PRIME** is manufactured to the latest and highest standards, ensuring a secure and durable sealing solution for water supply, irrigation, and firefighting networks. Crafted from premium HDPE and utilizing advanced electrofusion technology, it provides a leak-proof, corrosion-resistant, and long-lasting closure for pipeline systems, guaranteeing efficiency and reliability in all intended applications.



SDR 11

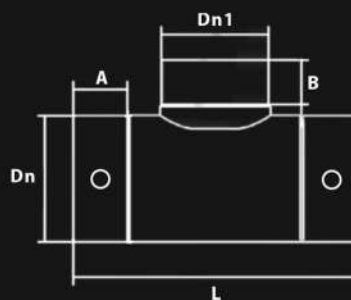
Code	Dn	Dn1	L	A	B
HP-PN16-EF-EC-032	32	x	60	45	x
HP-PN16-EF-EC-040	40	x	70	55	x
HP-PN16-EF-EC-050	50	x	70	55	x
HP-PN16-EF-EC-063	63	x	80	55	x
HP-PN16-EF-EC-090	90	x	95	55	x
HP-PN16-EF-EC-110	110	x	105	70	x
HP-PN16-EF-EC-160	160	x	135	96	x
HP-PN16-EF-EC-200	200	x	155	104	x
HP-PN16-EF-EC-250	250	x	165	123	x
HP-PN16-EF-EC-315	315	x	190	152	x
HP-PN16-EF-EC-400	400	x	205	160	x



Electrofusion Tee 90°

Prime's Molded Electrofusion HDPE Tee: Reliable Performance, Seamless Integration

Discover the exceptional quality of PRIME's HDPE Electrofusion TEE, available in both SDR17 and SDR11 configurations. Designed for versatility and robust performance, our electrofusion TEE fittings ensure secure and leak-free connections in a variety of piping systems. Made from high-density polyethylene (HDPE), these fittings offer outstanding resistance to corrosion and environmental stress, making them perfect for water, gas, and industrial applications. Whether you're looking for the lightweight strength of SDR17 or the higher pressure capabilities of SDR11, PRIME has the right solution for your project. Trust in our commitment to excellence and reliability, and elevate your infrastructure with PRIME's HDPE Electrofusion TEE today!



SDR 11

Code	Dn	Dn1	L	A	B
HP-16PN-EF-TE-020	20	x	100	40	50
HP-16PN-EF-TE-025	25	x	105	45	50
HP-16PN-EF-TE-032	32	x	120	45	55
HP-16PN-EF-TE-040	40	x	125	45	60
HP-16PN-EF-TE-050	50	x	145	55	55
HP-16PN-EF-TE-063	63	x	165	55	60
HP-16PN-EF-TE-075	75	x	195	70	70
HP-16PN-EF-TE-090	90	x	210	65	75
HP-16PN-EF-TE-110	110	x	240	75	80
HP-16PN-EF-TE-125	125	x	255	80	85
HP-16PN-EF-TE-140	140	x	292	85	91
HP-16PN-EF-TE-160	160	x	310	90	95
HP-16PN-EF-TE-180	180	x	340	100	95
HP-16PN-EF-TE-200	200	x	360	100	105

SDR 11

Code	Dn	Dn1	L	A	B
HP-16PN-EF-TE-225	225	x	415	105	115
HP-16PN-EF-TE-250	250	x	410	100	115
HP-16PN-EF-TE-315	315	x	520	125	115
HP-16PN-EF-TE-355	355	x	550	125	115
HP-16PN-EF-TE-400	400	x	600	125	115
HP-16PN-EF-TE-450	450	x	650	150	85
HP-16PN-EF-TE-500	500	x	730	150	85
HP-16PN-EF-TE-560	560	x	803	168	100
HP-16PN-EF-TE-630	630	x	932	187	110

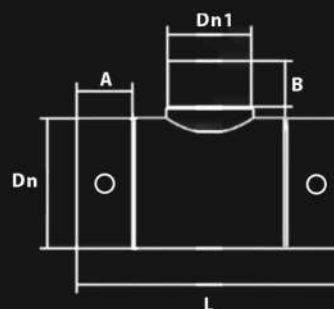




REDUCING TEE

Prime's Molded Electrofusion HDPE Reducing Tee: Reliable Performance, Seamless Integration

Prime's Molded Electrofusion HDPE Reducing Tee is engineered to deliver unmatched reliability and efficiency in fluid and gas distribution systems. Crafted from premium-grade HDPE, this reducing tee combines durability, chemical resistance, and consistent performance in demanding environments. Its molded design ensures uniform wall thickness and structural integrity, while the electrofusion joining process guarantees leak-proof, long-lasting connections with minimal installation effort. Ideal for water, gas, and industrial applications, this product meets stringent international standards such as ISO 4427 and ASTM D3035. Trust Prime for innovative, high-quality HDPE solutions that ensure smooth, trouble-free operations.



SDR 11

Code	Dn	Dn1	L	A	B
HP-16PN-EF-TER-25X20	25	20	105	45	50
HP-16PN-EF-TER-32X20	32	20	120	45	50
HP-16PN-EF-TER-32X25	32	25	120	45	50
HP-16PN-EF-TER-40X25	40	25	125	45	55
HP-16PN-EF-TER-40X32	40	32	125	45	55
HP-16PN-EF-TER-50X25	50	25	145	50	50
HP-16PN-EF-TER-50X32	50	32	144	50	55
HP-16PN-EF-TER-50X40	50	40	145	55	55
HP-16PN-EF-TER-63X25	63	25	130	55	55
HP-16PN-EF-TER-63X32	63	32	136	50	55
HP-16PN-EF-TER-63X40	63	40	143	50	55
HP-16PN-EF-TER-63X50	63	50	164	55	55
HP-16PN-EF-TER-75X32	75	32	195	70	70
HP-16PN-EF-TER-75X40	75	40	195	70	70

SDR 11					
Code	Dn	Dn1	L	A	B
HP-16PN-EF-TER-75X63	75	63	195	70	65
HP-16PN-EF-TER-90X32	90	32	210	70	80
HP-16PN-EF-TER-90X40	90	40	210	70	80
HP-16PN-EF-TER-90X50	90	50	210	70	80
HP-16PN-EF-TER-90X63	90	63	210	70	80
HP-16PN-EF-TER-90X75	90	75	210	70	75
HP-16PN-EF-TER-110X32	110	32	240	75	80
HP-16PN-EF-TER-110X40	110	40	240	75	80
HP-16PN-EF-TER-110X50	110	50	240	75	80
HP-16PN-EF-TER-110X63	110	63	240	75	80
HP-16PN-EF-TER-110X75	110	75	240	75	80
HP-16PN-EF-TER-110X90	110	90	240	75	80
HP-16PN-EF-TER-125X63	125	63	255	80	85
HP-16PN-EF-TER-125X90	125	90	255	80	85
HP-16PN-EF-TER-1225X110	125	110	255	80	85
HP-16PN-EF-TER-160X63	160	63	305	90	90
HP-16PN-EF-TER-160X90	160	90	305	90	90
HP-16PN-EF-TER-160X110	160	110	305	90	90
HP-16PN-EF-TER-160X125	160	125	305	90	80
HP-16PN-EF-TER-200X63	200	63	355	100	75
HP-16PN-EF-TER-200X90	200	90	355	100	75
HP-16PN-EF-TER-200X110	200	110	355	100	75
HP-16PN-EF-TER-200X160	200	160	355	100	90
HP-16PN-EF-TER-225X160	225	160	415	100	89
HP-16PN-EF-TER-250X90	250	90	405	100	95
HP-16PN-EF-TER-250X110	250	110	405	100	95
HP-16PN-EF-TER-250X160	250	160	405	100	110

SDR 11

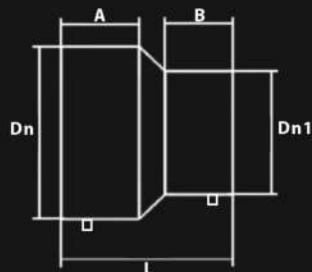
Code	Dn	Dn1	L	A	B
HP-16PN-EF-TER-250X200	250	200	405	100	110
HP-16PN-EF-TER-315X110	315	110	520	125	95
HP-16PN-EF-TER-315X160	315	160	520	125	110
HP-16PN-EF-TER-315X200	315	200	520	125	110
HP-16PN-EF-TER-315X250	315	250	520	125	110
HP-16PN-EF-TER-400X110	400	110	600	125	115
HP-16PN-EF-TER-400X160	400	160	600	125	115
HP-16PN-EF-TER-400X200	400	200	600	125	115
HP-16PN-EF-TER-400X250	400	250	600	125	115
HP-16PN-EF-TER-400X315	400	315	600	125	115
HP-16PN-EF-TER-450X110	450	110	703	156	175
HP-16PN-EF-TER-500X110	500	110	725	151	85
HP-16PN-EF-TER-560X110	560	200	803	168	100
HP-16PN-EF-TER-560X500	560	400	803	168	100
HP-16PN-EF-TER-630X110	630	110	705	185	110
HP-16PN-EF-TER-630X500	630	500	705	185	110





Electrofusion Reducer

The HDPE Electrofusion Reducer by **PRIME** is engineered to the highest standards, ensuring a secure and efficient transition between different pipe sizes in water supply, irrigation, and firefighting networks. Manufactured from premium HDPE using advanced electrofusion technology, it provides a strong, leak-proof, and corrosion-resistant connection, ensuring long-term performance and reliability in all intended applications.



SDR 11

Code	Dn	Dn1	L	A	B
HP-PN16-EF-RD-25×20	25	20	95	45	35
HP-PN16-EF-RD-32×20	32	20	95	45	45
HP-PN16-EF-RD-32×25	32	25	95	40	45
HP-PN16-EF-RD-40×25	40	25	100	50	40
HP-PN16-EF-RD-40×32	40	32	100	50	40
HP-PN16-EF-RD-50×25	50	25	110	55	40
HP-PN16-EF-RD-50×32	50	32	110	55	40
HP-PN16-EF-RD-50×40	50	40	110	50	50
HP-PN16-EF-RD-63×25	63	25	115	60	40
HP-PN16-EF-RD-63×32	63	32	120	60	40
HP-PN16-EF-RD-63×40	63	40	120	55	40
HP-PN16-EF-RD-63×50	63	50	120	55	50
HP-PN16-EF-RD-75×50	75	50	120	65	50
HP-PN16-EF-RD-75×63	75	63	130	65	50
HP-PN16-EF-RD-90×50	90	50	140	65	55
HP-PN16-EF-RD-90×63	90	63	140	65	55
HP-PN16-EF-RD-90×75	90	75	145	65	60

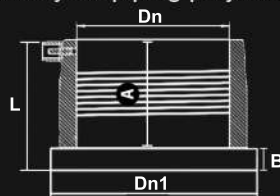
SDR 11

Code	Dn	Dn1	L	A	B
HP-PN16-EF-RD-110×63	110	63	160	75	55
HP-PN16-EF-RD-110×75	110	75	155	75	60
HP-PN16-EF-RD-110×90	110	90	155	75	65
HP-PN16-EF-RD-125×63	125	63	160	80	60
HP-PN16-EF-RD-125×90	125	90	160	80	70
HP-PN16-EF-RD-125×110	125	110	165	85	69
HP-PN16-EF-RD-160×90	160	90	195	94	74
HP-PN16-EF-RD-160×110	160	110	195	95	75
HP-PN16-EF-RD-160×125	160	125	195	95	75
HP-PN16-EF-RD-200×110	200	110	210	95	80
HP-PN16-EF-RD-200×160	200	160	210	95	85
HP-PN16-EF-RD-250×110	250	110	230	100	80
HP-PN16-EF-RD-250×160	250	160	230	110	90
HP-PN16-EF-RD-250×200	250	200	230	110	100
HP-PN16-EF-RD-315×200	315	200	240	100	100
HP-PN16-EF-RD-315×250	315	250	240	100	100
HP-PN16-EF-RD-400×250	400	250	260	110	105
HP-PN16-EF-RD-400×315	400	315	260	110	105
HP-PN16-EF-RD-400×355	400	355	311	150	140
HP-PN16-EF-RD-450×400	450	400	315	155	143
HP-PN16-EF-RD-500×315	500	315	320	140	133
HP-PN16-EF-RD-500×400	500	400	330	150	145
HP-PN16-EF-RD-630×400	630	400	390	193	160
HP-PN16-EF-RD-630×500	630	500	391	193	165



Electrofusion Stub Flange adaptor

Introducing the HDPE Electrofusion Stub Flange SDR11 from PRIME, where cutting-edge design meets unmatched durability. Our stub flange is expertly engineered for secure, leak-free connections in HDPE piping systems, ensuring optimal performance across a variety of applications. Utilizing advanced electrofusion technology, the SDR11 stub flange provides a seamless bond that withstands high pressures and harsh conditions. Easy to install and compatible with various pipe sizes, it's the perfect solution for both new installations and system upgrades. Trust PRIME to deliver exceptional quality and reliability—experience the difference with our HDPE electrofusion stub flange and elevate your piping projects to new heights!



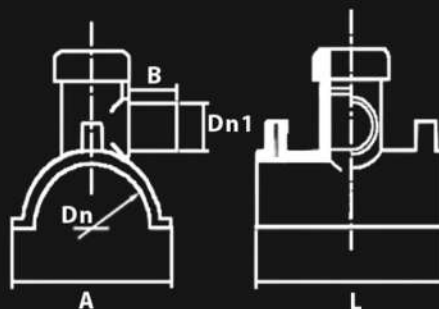
SDR 11

Code	Dn	Dn1	L	A	B
HP-PN16-EF-ST-050	50	90	65	61	17
HP-PN16-EF-ST-063	63	103	76	68	20
HP-PN16-EF-ST-075	75	122	81	75	20
HP-PN16-EF-ST-090	90	142	91	82	24
HP-PN16-EF-ST-110	110	162	100	95	26
HP-PN16-EF-ST-125	125	180	100	95	25
HP-PN16-EF-ST-140	140	195	101	95	27
HP-PN16-EF-ST-160	160	220	117	106	33
HP-PN16-EF-ST-200	200	292	135	124	35
HP-PN16-EF-ST-225	225	315	134	125	34
HP-PN16-EF-ST-250	250	340	130	122	32
HP-PN16-EF-ST-315	315	390	134	127	34
HP-PN16-EF-ST-355	355	455	158	150	44
HP-PN16-EF-ST-400	400	512	160	153	36
HP-PN16-EF-ST-450	450	546	155	140	45
HP-PN16-EF-ST-500	500	604	190	170	56
HP-PN16-EF-ST-560	560	680	205	180	65
HP-PN16-EF-ST-630	630	730	205	190	60



Electrofusion Tapping Saddle

Introducing the HDPE Electrofusion Tapping Saddle SDR11 from PRIME, the industry leader in innovative piping solutions. Engineered for durability and reliability, our tapping saddle is designed to provide seamless connections in demanding applications. Crafted from high-density polyethylene (HDPE), this product ensures excellent resistance to corrosion and chemical exposure, making it ideal for water and gas distribution systems. With its SDR11 rating, the tapping saddle guarantees optimal pressure management, enhancing the overall performance of your piping network. Trust PRIME to deliver superior quality and efficiency, ensuring your projects run smoothly and effectively. Upgrade your infrastructure today with our top-of-the-line HDPE Electrofusion Tapping Saddle!



SDR 11

Code	Dn	Dn1	L	A	B
HP-PN16-EF-TS-063×020	63	20	115	104	52
HP-PN16-EF-TS-063×025	63	25	115	104	52
HP-PN16-EF-TS-063×032	63	32	115	104	52
HP-PN16-EF-TS-075×020	75	20	115	104	52
HP-PN16-EF-TS-075×025	75	25	115	104	52
HP-PN16-EF-TS-075×032	75	32	115	104	65
HP-PN16-EF-TS-090×020	90	20	130	143	56
HP-PN16-EF-TS-090×025	90	25	130	143	56
HP-PN16-EF-TS-090×032	90	32	130	143	56
HP-PN16-EF-TS-090×063	90	63	140	140	85
HP-PN16-EF-TS-110×020	110	20	130	155	55
HP-PN16-EF-TS-110×025	110	25	130	155	55
HP-PN16-EF-TS-110×032	110	32	130	155	55
HP-PN16-EF-TS-110×040	110	40	145	160	63

SDR 11

Code	Dn	Dn1	L	A	B
HP-PN16-EF-TS-110×050	110	50	145	160	61
HP-PN16-EF-TS-110×063	110	63	145	160	75
HP-PN16-EF-TS-125×025	125	25	130	155	55
HP-PN16-EF-TS-125×063	125	63	140	155	75
HP-PN16-EF-TS-160×025	160	25	142	199	66
HP-PN16-EF-TS-160×032	160	32	142	197	72
HP-PN16-EF-TS-160×050	160	50	190	240	85
HP-PN16-EF-TS-160×063	160	63	190	240	125
HP-PN16-EF-TS-160×090	160	90	142	199	66
HP-PN16-EF-TS-200×063	200	63	190	255	85
HP-PN16-EF-TS-225×090	225	90	190	255	65
HP-PN16-EF-TS-225×032	225	32	193	255	85
HP-PN16-EF-TS-225×063	225	63	190	255	85
HP-PN16-EF-TS-225×090	225	90	190	255	120
HP-PN16-EF-TS-250×063	250	63	190	305	85
HP-PN16-EF-TS-250×090	250	90	190	305	118
HP-PN16-EF-TS-280×063	280	63	190	305	91
HP-PN16-EF-TS-280×090	280	90	190	305	118
HP-PN16-EF-TS-315×063	315	63	190	315	85
HP-PN16-EF-TS-315×090	315	90	190	315	155



PRIME
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Electrofusion Repair Saddle

Discover the unmatched reliability of the HDPE Electrofusion Repair Saddle SDR11 from PRIME, your trusted partner in innovative piping solutions. Crafted for exceptional performance, our repair saddle is specifically designed to provide a robust and leak-free fix for damaged HDPE pipes. Utilizing advanced electrofusion technology, the SDR11 saddle ensures a strong, permanent bond that can withstand demanding environments. Lightweight and easy to install, it's the ideal choice for quick repairs without compromising on quality. Choose PRIME for your repair needs and experience the peace of mind that comes with superior engineering and unmatched durability. Elevate your piping solutions with PRIME today!



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SDR 11

Code	Dn	Dn1	L	A	B
HP-PN16-EF-RS-090	90	x	145	154	x
HP-PN16-EF-RS-110	110	x	145	160	x
HP-PN16-EF-RS-160	160	x	190	230	x
HP-PN16-EF-RS-200	200	x	190	235	x
HP-PN16-EF-RS-250	250	x	190	300	x
HP-PN16-EF-RS-315	315	x	190	300	x

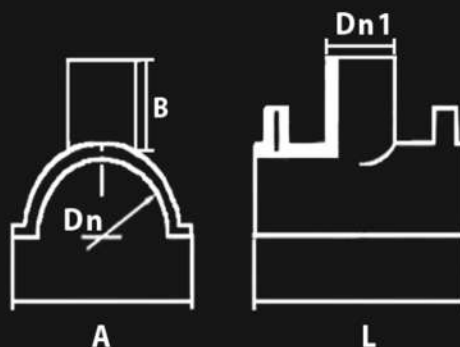


PRIME
PLASTIC INDUSTRIES LLC



Electrofusion Branch Saddle

Introducing the HDPE Electrofusion Branch Saddle SDR11 from PRIME, where innovation meets reliability in piping solutions. Our branch saddle is expertly designed to facilitate seamless connections in water and gas distribution systems, ensuring optimal performance and durability. Made from high-density polyethylene (HDPE), it offers exceptional resistance to corrosion, chemicals, and environmental stressors, making it a trusted choice for demanding applications. The SDR11 rating guarantees that you can manage higher pressures with confidence. With PRIME's commitment to quality and precision engineering, you can enhance the efficiency and longevity of your infrastructure. Choose PRIME's HDPE Electrofusion Branch Saddle SDR11 and experience the difference in performance and reliability today!



SDR 11

Code	Dn	Dn1	L	A	B
HP-PN16-EF-BS-063X032	63	32	110	100	79
HP-PN16-EF-BS-090×063	90	63	145	160	80
HP-PN16-EF-BS-110×032	110	32	145	160	80
HP-PN16-EF-BS-110×063	110	63	145	160	80
HP-PN16-EF-BS-160×063	160	63	190	238	100
HP-PN16-EF-BS-160×090	160	90	190	238	100
HP-PN16-EF-BS-200×090	200	63	190	250	120
HP-PN16-EF-BS-200×090	200	90	190	250	115
HP-PN16-EF-BS-225×032	225	32	190	248	66
HP-PN16-EF-BS-225×063	225	63	190	250	108
HP-PN16-EF-BS-250×063	250	63	190	300	115
HP-PN16-EF-BS-250×090	250	90	190	300	115
HP-PN16-EF-BS-315×063	315	63	190	300	115
HP-PN16-EF-BS-315×090	315	90	190	300	115