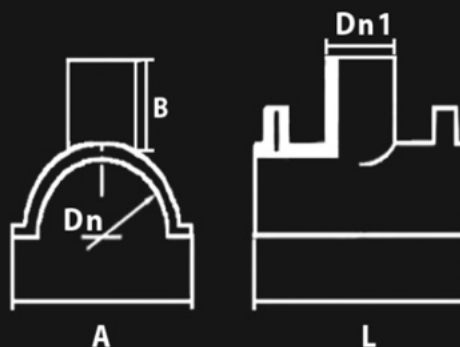




Electrofusion Branch Saddle

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