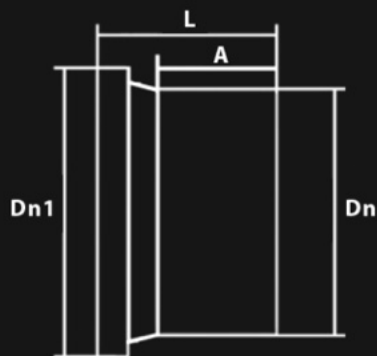




Stub Flange Adaptor

HDPE Stub End – Prime Quality for Secure Flanged Connections
The Prime HDPE Stub End is designed to provide a reliable and durable solution for connecting HDPE piping systems to flanged fittings. Manufactured from high-quality High-Density Polyethylene (HDPE), this stub end is available in a size range from 20mm to 1200mm and various Standard Dimension Ratios (SDR), including SDR17, SDR11, SDR9, and SDR7.4, ensuring compatibility with a wide range of pressure and application requirements. Engineered for strength and longevity, the HDPE Stub End offers a secure, leak-free connection for water, gas, and industrial systems. Choose Prime for trusted, high-performance solutions that provide efficient, long-lasting results in various applications.



SDR 17

Code	Dn	Dn1	L	A	B
HP-PN10-BF-ST-020	20	44	83	62	x
HP-PN10-BF-ST-025	25	44	83	61	x
HP-PN10-BF-ST-032	32	67	83	62	x
HP-PN10-BF-ST-040	40	77	78	61	x
HP-PN10-BF-ST-050	50	87	88	71	x
HP-PN10-BF-ST-063	63	101	88	70	x
HP-PN10-BF-ST-075	75	121	94	75	x
HP-PN10-BF-ST-090	90	137	98	76	x
HP-PN10-BF-ST-110	110	158	160	81	x
HP-PN10-BF-ST-125	125	158	130	103	x
HP-PN10-BF-ST-140	140	187	128	99	x
HP-PN10-BF-ST-160	160	212	135	104	x
HP-PN10-BF-ST-180	180	212	137	101	x
HP-PN10-BF-ST-200	200	268	154	113	x

SDR 17					
Code	Dn	Dn1	L	A	B
HP-PN10-BF-ST-225	225	267	144	108	x
HP-PN10-BF-ST-250	250	320	156	120	x
HP-PN10-BF-ST-280	280	323	168	128	x
HP-PN10-BF-ST-315	315	370	173	133	x
HP-PN10-BF-ST-355	355	432	173	132	x
HP-PN10-BF-ST-400	400	482	182	132	x
HP-PN10-BF-ST-450	450	525	185	129	x
HP-PN10-BF-ST-500	500	580	211	144	x
HP-PN10-BF-ST-560	560	685	180	125	x
HP-PN10-BF-ST-630	630	685	205	145	x
HP-PN10-BF-ST-710	710	800	185	110	x
HP-PN10-BF-ST-800	800	905	185	110	x
HP-PN10-BF-ST-900	900	1005	185	110	x
HP-PN10-BF-ST-1000	1000	1100	185	110	x
HP-PN10-BF-ST-1200	1200	1330	335	215	x

SDR 11					
Code	Dn	Dn1	L	A	B
HP-PN16-BF-ST-020	20	44	83	62	x
HP-PN16-BF-ST-025	25	44	83	61	x
HP-PN16-BF-ST-032	32	67	83	62	x
HP-PN16-BF-ST-040	40	77	78	61	x
HP-PN16-BF-ST-050	50	87	88	71	x
HP-PN16-BF-ST-063	63	101	88	70	x
HP-PN16-BF-ST-075	75	121	94	75	x
HP-PN16-BF-ST-090	90	137	98	76	x

SDR 11					
Code	Dn	Dn1	L	A	B
HP-PN16-BF-ST-110	110	158	106	81	x
HP-PN16-BF-ST-125	125	158	130	103	x
HP-PN16-BF-ST-140	140	187	128	99	x
HP-PN16-BF-ST-160	160	212	135	104	x
HP-PN16-BF-ST-180	180	212	137	101	x
HP-PN16-BF-ST-200	200	268	154	113	x
HP-PN16-BF-ST-225	225	267	144	108	x
HP-PN16-BF-ST-250	250	320	156	120	x
HP-PN16-BF-ST-280	280	323	168	128	x
HP-PN16-BF-ST-315	315	370	173	133	x
HP-PN16-BF-ST-355	355	432	173	132	x
HP-PN16-BF-ST-400	400	482	182	132	x
HP-PN16-BF-ST-450	450	525	185	129	x
HP-PN16-BF-ST-500	500	580	211	144	x
HP-PN16-BF-ST-560	560	685	180	125	x
HP-PN16-BF-ST-630	630	685	205	145	x

SDR 9					
Code	Dn	Dn1	L	A	B
HP-PN20-BF-ST-063	63	101	88	70	x
HP-PN20-BF-ST-075	75	121	94	75	x
HP-PN20-BF-ST-090	90	137	98	76	x
HP-PN20-BF-ST-110	110	158	106	81	x
HP-PN20-BF-ST-125	125	158	130	103	x
HP-PN20-BF-ST-140	140	187	128	99	x
HP-PN20-BF-ST-160	160	212	135	104	x

SDR 9					
Code	Dn	Dn1	L	A	B
HP-PN20-BF-ST-180	180	212	137	101	x
HP-PN20-BF-ST-200	200	268	154	113	x
HP-PN20-BF-ST-225	225	267	144	108	x
HP-PN20-BF-ST-250	250	320	156	120	x
HP-PN20-BF-ST-280	280	323	168	128	x
HP-PN20-BF-ST-315	315	3370	173	133	x
HP-PN20-BF-ST-355	355	432	173	132	x

SDR 7.4					
Code	Dn	Dn1	L	A	B
HP-PN25-BF-ST-063	63	101	88	70	x
HP-PN25-BF-ST-075	75	121	94	75	x
HP-PN25-BF-ST-090	90	137	98	76	x
HP-PN25-BF-ST-110	110	158	106	81	x
HP-PN25-BF-ST-125	125	158	130	103	x
HP-PN25-BF-ST-140	140	187	128	99	x
HP-PN25-BF-ST-160	160	212	135	104	x
HP-PN25-BF-ST-180	180	212	137	101	x
HP-PN25-BF-ST-200	200	268	154	113	x
HP-PN25-BF-ST-225	225	267	144	108	x
HP-PN25-BF-ST-250	250	320	156	120	x
HP-PN25-BF-ST-280	280	323	168	128	x
HP-PN25-BF-ST-315	315	370	173	133	x