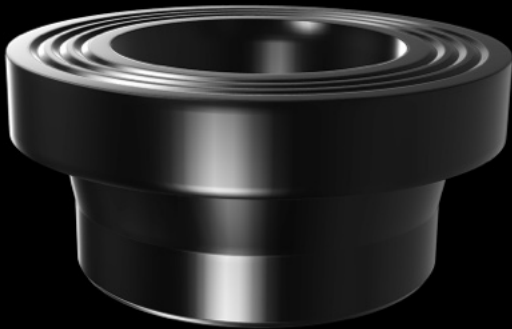


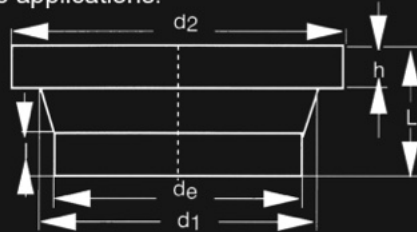
SDR11

Code	De	H	I	D1	D2	L
HP-16PN-STL-FR-400	400	33	95	427	482	285
HP-16PN-STL-FR-450	450	46	280	519	585	400
HP-16PN-STL-FR-500	500	46	280	530	585	400
HP-16PN-STL-FR-560	560	50	280	615	685	400
HP-16PN-STL-FR-630	630	50	280	624	685	400
HP-16PN-STL-FR-710	710	50	280	737	800	400
HP-16PN-STL-FR-800	800	52	280	840	905	400
HP-16PN-STL-FR-900	900	55	280	944	1005	400
HP-16PN-STL-FR-1000	1000	60	260	1047	1110	400



Stub Flange Short

The HDPE Stub Flange (Short) by **PRIME** is manufactured to the latest and highest standards using high-quality HDPE rod pipes, providing a reliable and precise connection. It is the ideal solution for joining HDPE pipes with metal pipes such as cast iron or steel, ensuring a secure, leak-proof transition. Designed for water supply, irrigation, and firefighting networks, this stub flange delivers exceptional durability and long-term performance for various pipeline applications.



SDR17

Code	De	H	I	D1	D2	L
HP-10PN-STS-FR-050	50	12	21	61	88	50
HP-10PN-STS-FR-063	63	14	16	75	102	50
HP-10PN-STS-FR-075	75	16	14	89	122	50
HP-10PN-STS-FR-090	90	17	33	105	138	80
HP-10PN-STS-FR-110	110	18	27	125	158	80
HP-10PN-STS-FR-125	125	18	42	132	158	80
HP-10PN-STS-FR-140	140	18	34	155	188	80

SDR17						
Code	De	H	I	D1	D2	L
HP-10PN-ST5-FR-160	160	18	34	175	212	80
HP-10PN-ST5-FR-180	180	20	60	182	212	80
HP-10PN-ST5-FR-200	200	24	36	232	268	100
HP-10PN-ST5-FR-225	225	24	46	235	268	100
HP-10PN-ST5-FR-250	250	25	35	285	320	100
HP-10PN-ST5-FR-280	280	25	45	291	320	100
HP-10PN-ST5-FR-315	315	25	35	335	370	100
HP-10PN-ST5-FR-355	355	30	30	373	430	120
HP-10PN-ST5-FR-400	400	33	42	427	482	120
HP-10PN-ST5-FR-450	450	46	14	514	585	120
HP-10PN-ST5-FR-500	500	46	24	530	585	120
HP-10PN-ST5-FR-560	560	50	10	615	685	120
HP-10PN-ST5-FR-630	630	50	30	642	685	120
HP-10PN-ST5-FR-710	710	50	20	737	800	120
HP-10PN-ST5-FR-800	800	52	18	840	905	120

SDR11						
Code	De	H	I	D1	D2	L
HP-16PN-ST5-FR-020	20	7	30	27	45	50
HP-16PN-ST5-FR-025	25	9	26	33	58	50
HP-16PN-ST5-FR-032	32	10	25	40	68	50
HP-16PN-ST5-FR-040	40	11	24	50	78	50
HP-16PN-ST5-FR-050	50	12	21	61	88	50
HP-16PN-ST5-FR-063	63	14	16	75	102	50
HP-16PN-ST5-FR-075	75	16	14	89	122	50
HP-16PN-ST5-FR-090	90	17	33	105	138	80

SDR11						
Code	De	H	I	D1	D2	L
HP-16PN-ST5-FR-110	110	18	27	125	158	80
HP-16PN-ST5-FR-125	125	25	25	132	158	80
HP-16PN-ST5-FR-140	140	25	27	155	188	80
HP-16PN-ST5-FR-160	160	25	34	175	212	80
HP-16PN-ST5-FR-180	180	30	60	182	212	80
HP-16PN-ST5-FR-200	200	32	36	232	268	100
HP-16PN-ST5-FR-225	225	32	46	235	268	100
HP-16PN-ST5-FR-250	250	35	35	285	320	100
HP-16PN-ST5-FR-280	280	35	45	291	320	100
HP-16PN-ST5-FR-315	315	35	35	335	370	100
HP-16PN-ST5-FR-355	355	40	30	373	430	120
HP-16PN-ST5-FR-400	400	46	29	427	482	120
HP-16PN-ST5-FR-450	450	60	20	514	585	120
HP-16PN-ST5-FR-500	500	60	20	530	585	120
HP-16PN-ST5-FR-560	560	60	30	615	685	120
HP-16PN-ST5-FR-630	630	60	20	642	685	120
HP-16PN-ST5-FR-710	710	67	20	737	800	120
HP-16PN-ST5-FR-800	800	74	20	840	905	120

SDR9						
Code	De	H	I	D1	D2	L
HP-20PN-ST5-FR-063	63	17	23	75	102	60
HP-20PN-ST5-FR-075	75	19	25	89	122	66
HP-20PN-ST5-FR-090	90	21	25	105	138	70
HP-20PN-ST5-FR-110	110	23	25	125	158	78
HP-20PN-ST5-FR-125	125	28	30	132	158	80

SDR9						
Code	De	H	I	D1	D2	L
HP-20PN-ST5-FR-140	140	30	30	155	188	90
HP-20PN-ST5-FR-160	160	31	25	175	212	93
HP-20PN-ST5-FR-180	180	34	30	182	212	101
HP-20PN-ST5-FR-200	200	36	52	232	268	132
HP-20PN-ST5-FR-225	225	36	32	235	268	111
HP-20PN-ST5-FR-250	250	36	38	285	320	120
HP-20PN-ST5-FR-280	280	40	64	291	320	134
HP-20PN-ST5-FR-315	315	47	68	355	370	156
HP-20PN-ST5-FR-355	355	53	52	373	430	146
HP-20PN-ST5-FR-400	400	55	46	427	482	144
HP-20PN-ST5-FR-450	450	70	63	514	585	168

SDR7.4						
Code	De	H	I	D1	D2	L
HP-25PN-ST5-FR-063	63	17	23	75	102	60
HP-25PN-ST5-FR-075	75	19	25	89	122	66
HP-25PN-ST5-FR-090	90	21	25	105	138	70
HP-25PN-ST5-FR-110	110	23	25	125	158	78
HP-25PN-ST5-FR-125	125	28	30	132	158	80
HP-25PN-ST5-FR-140	140	30	30	155	188	90
HP-25PN-ST5-FR-160	160	31	25	175	212	93
HP-25PN-ST5-FR-180	180	34	30	182	212	101
HP-25PN-ST5-FR-200	200	36	52	232	268	132
HP-25PN-ST5-FR-225	225	36	32	235	268	111
HP-25PN-ST5-FR-250	250	36	38	285	320	120
HP-25PN-ST5-FR-280	280	40	64	291	320	134

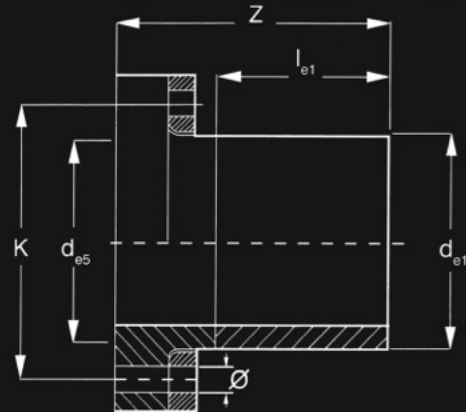
SDR7.4

Code	De	H	I	D1	D2	L
HP-25PN-ST5-FR-315	315	47	68	355	370	156
HP-25PN-ST5-FR-355	355	53	52	373	430	146
HP-25PN-ST5-FR-400	400	55	46	427	482	144
HP-25PN-ST5-FR-450	450	70	63	514	585	168



Special Flange

The HDPE Special Stub Flange Machined by **PRIME** is manufactured to the latest and highest standards using high-quality HDPE rod pipes, ensuring a precise and durable connection. Designed as the optimal solution for joining HDPE pipes with metal pipes such as cast iron or steel, it provides a secure, leak-proof transition. Ideal for water supply, irrigation, and firefighting networks, this stub flange offers reliable performance and long-term efficiency in demanding pipeline applications.



SDR17

Code	DN	De1	De5	Ie1	K	N X Ø	Bolts	Z
HP-10PN-SST-FR-250/200	200	250	235	200	295	8×23	M20	268
HP-10PN-SST-FR-315/250	250	315	291	200	350	12×23	M20	315
HP-10PN-SST-FR-355/300	300	355	330	200	400	12×23	M20	275
HP-10PN-SST-FR-400/350	350	400	393	300	460	16×23	M20	380
HP-10PN-SST-FR-450/400	400	450	445	300	515	16×27	M24	390
HP-10PN-SST-FR-500/400	400	500	445	300	515	16×27	M24	565
HP-10PN-SST-FR-560/500	500	560	546	300	620	20×27	M24	400
HP-10PN-SST-FR-630/500	500	630	546	300	620	20×27	M24	610
HP-10PN-SST-FR-710/630	600	710	643	500	725	20×30	M27	780