

PRIME

PLASTIC INDUSTRIES LLC

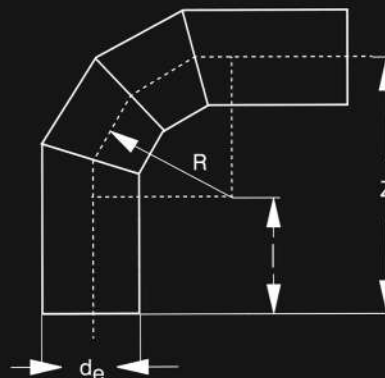


Your Trusted and Reliable Source for All Fittings



SEGMENTED 90 BEND

The HDPE Segmented 90° Bend Fabricated by **PRIME** is manufactured to the latest and highest standards using high-quality HDPE pipes, ensuring precise direction changes and smooth flow in pipeline systems. Designed for water supply, irrigation, and firefighting networks, it provides a secure, leak-proof connection with exceptional durability and long-term performance for various applications.



SDR 17

Code	De	Z	I	R	A
HP-10PN-FB-LR90-110	110	315	150	165	Download
HP-10PN-FB-LR90-125	125	338	150	188	Download
HP-10PN-FB-LR90-140	140	360	150	210	Download
HP-10PN-FB-LR90-160	160	390	150	240	Download
HP-10PN-FB-LR90-180	180	420	150	270	Download
HP-10PN-FB-LR90-200	200	450	150	300	Download
HP-10PN-FB-LR90-225	225	488	150	338	Download
HP-10PN-FB-LR90-250	250	625	250	375	Download
HP-10PN-FB-LR90-280	280	670	250	420	Download
HP-10PN-FB-LR90-315	315	778	300	478	Download
HP-10PN-FB-LR90-355	355	833	300	533	Download
HP-10PN-FB-LR90-400	400	900	300	600	Download
HP-10PN-FB-LR90-450	450	975	300	675	Download
HP-10PN-FB-LR90-500	500	1100	350	750	Download
HP-10PN-FB-LR90-560	560	1190	350	840	Download
HP-10PN-FB-LR90-630	630	1295	350	945	Download

SDR 11				
Code	De	L	Z	I1
HP-16PN-FB-LR90-110	110	315	150	165
HP-16PN-FB-LR90-125	125	338	150	188
HP-16PN-FB-LR90-140	140	360	150	210
HP-16PN-FB-LR90-160	160	390	150	240
HP-16PN-FB-LR90-180	180	420	150	270
HP-16PN-FB-LR90-200	200	450	150	300
HP-16PN-FB-LR90-225	225	488	150	338
HP-16PN-FB-LR90-250	250	625	250	375
HP-16PN-FB-LR90-280	280	670	250	420
HP-16PN-FB-LR90-315	315	778	300	478
HP-16PN-FB-LR90-355	355	833	300	533
HP-16PN-FB-LR90-400	400	900	300	600
HP-16PN-FB-LR90-450	450	975	300	675
HP-16PN-FB-LR90-500	500	1100	350	750
HP-16PN-FB-LR90-560	560	1190	350	840
HP-16PN-FB-LR90-630	630	1295	350	945

SDR 9				
Code	De	L	Z	I1
HP-20PN-FB-LR90-110	110	315	150	165
HP-20PN-FB-LR90-125	125	338	150	188
HP-20PN-FB-LR90-140	140	360	150	210
HP-20PN-FB-LR90-160	160	390	150	240
HP-20PN-FB-LR90-180	180	420	150	270
HP-20PN-FB-LR90-200	200	450	150	300
HP-20PN-FB-LR90-225	225	488	150	338

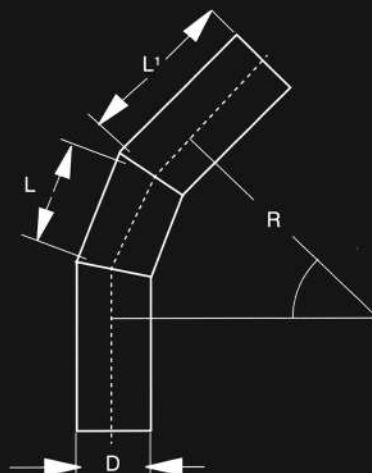
SDR 9				
Code	De	L	Z	I1
HP-20PN-FB-LR90-250	250	625	250	375
HP-20PN-FB-LR90-280	280	670	250	420
HP-20PN-FB-LR90-315	315	778	300	478
HP-20PN-FB-LR90-355	355	833	300	533
HP-20PN-FB-LR90-400	400	900	300	600
HP-20PN-FB-LR90-450	450	975	300	675
HP-20PN-FB-LR90-500	500	1100	350	750
HP-20PN-FB-LR90-560	560	1190	350	840
HP-20PN-FB-LR90-630	630	1295	350	945

SDR 7.4				
Code	De	L	Z	I1
HP-25PN-FB-LR90-110	110	315	150	165
HP-25PN-FB-LR90-125	125	338	150	188
HP-25PN-FB-LR90-140	140	360	150	210
HP-25PN-FB-LR90-160	160	390	150	240
HP-25PN-FB-LR90-180	180	420	150	270
HP-25PN-FB-LR90-200	200	450	150	300
HP-25PN-FB-LR90-225	225	488	150	338
HP-25PN-FB-LR90-250	250	625	250	375
HP-25PN-FB-LR90-280	280	670	250	420
HP-25PN-FB-LR90-315	315	778	300	478
HP-25PN-FB-LR90-355	355	833	300	533
HP-25PN-FB-LR90-400	400	900	300	600
HP-25PN-FB-LR90-450	450	975	300	675
HP-25PN-FB-LR90-500	500	1100	350	750



SEGMENTED 45° BEND

The HDPE Segmented 45° Bend Fabricated by **PRIME** is manufactured to the latest and highest standards using high-quality HDPE pipes, ensuring precise alignment and smooth flow in pipeline systems. Designed for water supply, irrigation, and firefighting networks, it provides a secure, leak-proof connection with exceptional durability and long-term performance for various applications.



SDR 17

Code	D	L	L1	R
HP-10PN-FB-LR45-110	110	155	238	395
HP-10PN-FB-LR45-125	125	155	238	395
HP-10PN-FB-LR45-140	140	155	238	395
HP-10PN-FB-LR45-160	160	155	238	395
HP-10PN-FB-LR45-180	180	155	238	395
HP-10PN-FB-LR45-200	200	250	405	637
HP-10PN-FB-LR45-225	225	250	405	637
HP-10PN-FB-LR45-250	250	250	405	637
HP-10PN-FB-LR45-280	280	250	405	637
HP-10PN-FB-LR45-315	315	250	405	637
HP-10PN-FB-LR45-355	355	380	590	968
HP-10PN-FB-LR45-400	400	380	590	968
HP-10PN-FB-LR45-450	450	380	590	968
HP-10PN-FB-LR45-500	500	380	590	968
HP-10PN-FB-LR45-560	560	470	900	1200
HP-10PN-FB-LR45-630	630	590	900	1500

SDR 11				
Code	D	L	L1	R
HP-16PN-FB-LR45-110	110	155	238	395
HP-16PN-FB-LR45-125	125	155	238	395
HP-16PN-FB-LR45-140	140	155	238	395
HP-16PN-FB-LR45-160	160	155	238	395
HP-16PN-FB-LR45-180	180	155	238	395
HP-16PN-FB-LR45-200	200	250	405	637
HP-16PN-FB-LR45-225	225	250	405	637
HP-16PN-FB-LR45-250	250	250	405	637
HP-16PN-FB-LR45-280	280	250	405	637
HP-16PN-FB-LR45-315	315	250	405	637
HP-16PN-FB-LR45-355	355	380	590	968
HP-16PN-FB-LR45-400	400	380	590	968
HP-16PN-FB-LR45-450	450	380	590	968
HP-16PN-FB-LR45-500	500	380	590	968
HP-16PN-FB-LR45-560	560	470	900	1200
HP-16PN-FB-LR45-630	630	590	900	1500

SDR 9				
Code	D	L	L1	R
HP-20PN-FB-LR45-110	110	155	238	395
HP-20PN-FB-LR45-125	125	155	238	395
HP-20PN-FB-LR45-140	140	155	238	395
HP-20PN-FB-LR45-160	160	155	238	395
HP-20PN-FB-LR45-180	180	155	238	395
HP-20PN-FB-LR45-200	200	250	405	637
HP-20PN-FB-LR45-225	225	250	405	637

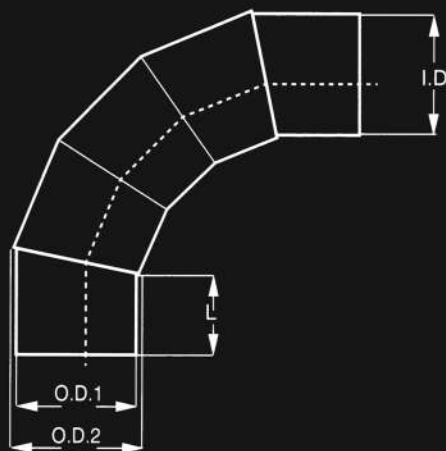
SDR 9				
Code	D	L	L1	R
HP-20PN-FB-LR45-250	250	250	405	637
HP-20PN-FB-LR45-280	280	250	405	637
HP-20PN-FB-LR45-315	315	250	405	637
HP-20PN-FB-LR45-355	355	380	590	968
HP-20PN-FB-LR45-400	400	380	590	968
HP-20PN-FB-LR45-450	450	380	590	968
HP-20PN-FB-LR45-500	500	380	590	968
HP-20PN-FB-LR45-560	560	470	900	1200
HP-20PN-FB-LR45-630	630	590	900	1500

SDR 7.4				
Code	D	L	L1	R
HP-25PN-FB-LR45-110	110	155	238	395
HP-25PN-FB-LR45-125	125	155	238	395
HP-25PN-FB-LR45-140	140	155	238	395
HP-25PN-FB-LR45-160	160	155	238	395
HP-25PN-FB-LR45-180	180	155	238	395
HP-25PN-FB-LR45-200	200	250	405	637
HP-25PN-FB-LR45-225	225	250	405	637
HP-25PN-FB-LR45-250	250	250	405	637
HP-25PN-FB-LR45-280	280	250	405	637
HP-25PN-FB-LR45-315	315	250	405	637
HP-25PN-FB-LR45-355	355	380	590	968
HP-25PN-FB-LR45-400	400	380	590	968
HP-25PN-FB-LR45-450	450	380	590	968
HP-25PN-FB-LR45-500	500	380	590	968



Long Radius Bend SDR 9 (Body SDR7.4)

PRIME manufactures the HDPE Fabricated Long Radius Bend SDR9 to the latest and highest standards using premium SDR7.4 HDPE pipes. Designed for water supply, irrigation, and firefighting networks, this high-performance bend ensures smooth flow, enhanced durability making it a reliable choice for demanding pipeline applications.



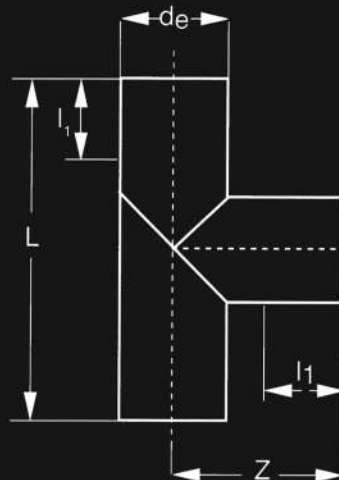
SDR 9 (Made of SDR7.4 PIPE)

Code	O.D.1	O.D.2	L	A	B
HP-20PN-LR90-090-FR	90	110	85	X	X
HP-20PN-LR90-110-FR	110	125	85	X	X
HP-20PN-LR90-125-FR	125	140	85	X	X
HP-20PN-LR90-140-FR	140	160	85	X	X
HP-20PN-LR90-160-FR	160	180	85	X	X
HP-20PN-LR90-180-FR	180	200	85	X	X
HP-20PN-LR90-200-FR	200	225	85	X	X
HP-20PN-LR90-225-FR	225	250	85	X	X
HP-20PN-LR90-250-FR	250	280	85	X	X
HP-20PN-LR90-280-FR	280	315	85	X	X
HP-20PN-LR90-315-FR	315	355	85	X	X
HP-20PN-LR90-355-FR	355	400	85	X	X
HP-20PN-LR90-400-FR	400	450	85	X	X
HP-20PN-LR90-450-FR	450	500	85	X	X
HP-20PN-LR90-500-FR	500	560	85	X	X
HP-20PN-LR90-560-FR	560	630	85	X	X



SEGMENTED TEE

Manufactured by **PRIME** to the latest and highest standards, the HDPE Segmented Tee is crafted from high-quality HDPE pipes to ensure a precise and reliable pipeline connection. Designed for water supply, irrigation, and firefighting networks, it offers a secure, leak-proof solution with outstanding durability and long-term performance for various applications.



SDR 17

Code	De	L	Z	l1
HP-10PN-FB-TE-110	110	410	205	150
HP-10PN-FB-TE-125	125	430	215	150
HP-10PN-FB-TE-14	140	440	220	150
HP-10PN-FB-TE-160	160	460	230	150
HP-10PN-FB-TE-180	180	480	240	150
HP-10PN-FB-TE-200	200	500	250	150
HP-10PN-FB-TE-225	225	530	265	150
HP-10PN-FB-TE-250	250	750	375	250
HP-10PN-FB-TE-280	280	780	390	250
HP-10PN-FB-TE-315	315	920	460	300
HP-10PN-FB-TE-355	355	960	480	300
HP-10PN-FB-TE-400	400	1000	500	300
HP-10PN-FB-TE-450	450	1050	525	300
HP-10PN-FB-TE-500	500	1200	600	350
HP-10PN-FB-TE-560	560	1260	630	350
HP-10PN-FB-TE-630	630	1330	665	350

SDR 11				
Code	De	L	Z	I1
HP-16PN-FB-TE-110	110	410	205	150
HP-16PN-FB-TE-125	125	430	215	150
HP-16PN-FB-TE-140	140	440	220	150
HP-16PN-FB-TE-160	160	460	230	150
HP-16PN-FB-TE-180	180	480	240	150
HP-16PN-FB-TE-200	200	500	250	150
HP-16PN-FB-TE-225	225	530	265	150
HP-16PN-FB-TE-250	250	750	375	250
HP-16PN-FB-TE-280	280	780	390	250
HP-16PN-FB-TE-315	315	920	460	300
HP-16PN-FB-TE-355	355	960	480	300
HP-16PN-FB-TE-400	400	1000	500	300
HP-16PN-FB-TE-450	450	1050	525	300
HP-16PN-FB-TE-500	500	1200	600	350
HP-16PN-FB-TE-560	560	1260	630	350
HP-16PN-FB-TE-630	630	1330	665	350

SDR 9				
Code	De	L	Z	I1
HP-20PN-FB-TE-110	110	410	205	150
HP-20PN-FB-TE-125	125	430	215	150
HP-20PN-FB-TE-140	140	440	220	150
HP-20PN-FB-TE-160	160	460	230	150
HP-20PN-FB-TE-180	180	480	240	150
HP-20PN-FB-TE-200	200	500	250	150
HP-20PN-FB-TE-225	225	530	265	150

SDR 9

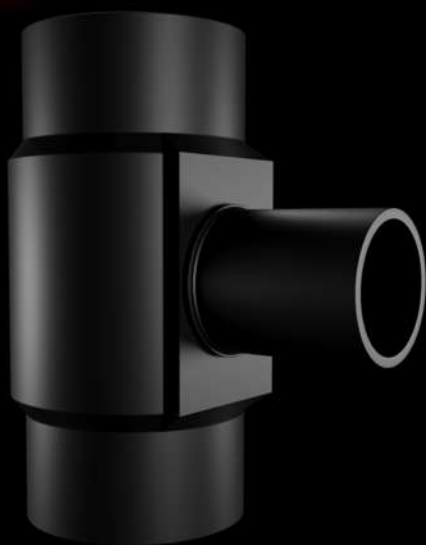
Code	De	L	Z	I1
HP-20PN-FB-TE-250	250	750	375	250
HP-20PN-FB-TE-280	280	780	390	250
HP-20PN-FB-TE-315	315	920	460	300
HP-20PN-FB-TE-355	355	960	480	300
HP-20PN-FB-TE-400	400	1000	500	300
HP-20PN-FB-TE-450	450	1050	525	300
HP-20PN-FB-TE-500	500	1200	600	350
HP-20PN-FB-TE-560	560	1260	630	350
HP-20PN-FB-TE-630	630	1330	665	350

SDR 7.4

Code	De	L	Z	I1
HP-20PN-FB-TE-250	250	750	375	250
HP-20PN-FB-TE-280	280	780	390	250
HP-20PN-FB-TE-315	315	920	460	300
HP-20PN-FB-TE-355	355	960	480	300
HP-20PN-FB-TE-400	400	1000	500	300
HP-20PN-FB-TE-450	450	1050	525	300
HP-20PN-FB-TE-500	500	1200	600	350
HP-20PN-FB-TE-560	560	1260	630	350
HP-20PN-FB-TE-630	630	1330	665	350

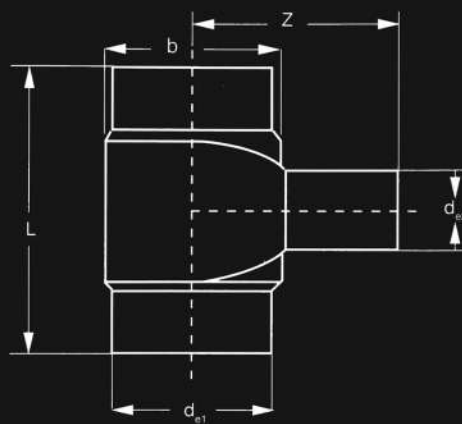


PRIME
PLASTIC INDUSTRIES LLC



Reducing TEE

The HDPE Fully Rated Reducing Tee Machined by **PRIME** is manufactured to the latest and highest standards using high-quality HDPE rod pipes, ensuring a precise and reliable connection for pipelines of varying sizes. Designed for water supply, irrigation, and firefighting networks, it provides a secure, leak-proof solution with excellent durability and long-term performance for demanding applications.



SDR17

Code	De1/De2	B	L	Z
HP-10PN-FR-TER-110/50	110/50	125	220	180
HP-10PN-FR-TER-110/63	110/63	125	235	180
HP-10PN-FR-TER-125/63	125/63	160	235	200
HP-10PN-FR-TER-125/75	125/75	160	245	200
HP-10PN-FR-TER-125/90	125/90	160	280	200
HP-10PN-FR-TER-125/110	125/110	160	280	200
HP-10PN-FR-TER-140/63	140/63	160	235	200
HP-10PN-FR-TER-140/75	140/75	160	245	200
HP-10PN-FR-TER-140/90	140/90	180	280	200
HP-10PN-FR-TER-140/110	140/110	180	280	200
HP-10PN-FR-TER-140/125	140/125	180	300	200
HP-10PN-FR-TER-160/63	160/63	180	235	220
HP-10PN-FR-TER-160/75	160/75	180	245	220
HP-10PN-FR-TER-160/90	160/90	180	280	220
HP-10PN-FR-TER-160/110	160/110	200	280	220
HP-10PN-FR-TER-180/63	180/63	200	235	250

SDR 17				
Code	De1/De2	B	L	Z
HP-10PN-FR-TER-180/75	180/75	200	245	250
HP-10PN-FR-TER-180/90	180/90	250	280	250
HP-10PN-FR-TER-180/110	180/110	250	320	250
HP-10PN-FR-TER-180/125	180/125	250	340	250
HP-10PN-FR-TER-200/63	200/63	250	235	220
HP-10PN-FR-TER-200/75	200/75	250	245	250
HP-10PN-FR-TER-200/90	200/90	250	280	265
HP-10PN-FR-TER-200/110	200/110	315	280	280
HP-10PN-FR-TER-200/125	200/125	315	300	350
HP-10PN-FR-TER-225/63	225/63	250	235	250
HP-10PN-FR-TER-225/75	225/75	250	245	250
HP-10PN-FR-TER-225/90	225/90	315	280	265
HP-10PN-FR-TER-225/110	225/110	315	280	265
HP-10PN-FR-TER-225/125	225/125	315	300	280
HP-10PN-FR-TER-225/140	225/140	315	320	325
HP-10PN-FR-TER-225/160	225/160	355	340	350
HP-10PN-FR-TER-250/63	250/63	280	235	230
HP-10PN-FR-TER-250/75	250/75	280	245	230
HP-10PN-FR-TER-250/90	250/90	315	280	230
HP-10PN-FR-TER-250/110	250/110	315	280	230
HP-10PN-FR-TER-250/125	250/125	315	300	260
HP-10PN-FR-TER-250/140	250/140	315	320	260
HP-10PN-FR-TER-250/160	250/160	355	340	300
HP-10PN-FR-TER-250/180	250/180	355	370	350
HP-10PN-FR-TER-280/63	280/63	315	235	260
HP-10PN-FR-TER-280/75	280/75	315	245	260
HP-10PN-FR-TER-280/90	280/90	355	280	260

SDR 17				
Code	De1/De2	B	L	Z
HP-10PN-FR-TER-280/110	280/110	355	280	260
HP-10PN-FR-TER-280/125	280/125	355	300	260
HP-10PN-FR-TER-280/140	280/140	355	320	280
HP-10PN-FR-TER-280/160	280/160	355	340	300
HP-10PN-FR-TER-280/180	280/180	400	370	350
HP-10PN-FR-TER-280/200	280/200	400	390	350
HP-10PN-FR-TER-315/63	315/63	355	235	260
HP-10PN-FR-TER-315/75	315/75	355	245	260
HP-10PN-FR-TER-315/90	315/90	400	280	260
HP-10PN-FR-TER-315/110	315/110	400	280	260
HP-10PN-FR-TER-315/125	315/125	400	300	260
HP-10PN-FR-TER-315/140	315/140	400	320	300
HP-10PN-FR-TER-315/160	315/160	400	340	300
HP-10PN-FR-TER-315/180	315/180	450	370	325
HP-10PN-FR-TER-315/200	315/200	450	390	325
HP-10PN-FR-TER-355/63	355/63	400	235	300
HP-10PN-FR-TER-355/75	355/75	400	245	300
HP-10PN-FR-TER-355/90	355/90	450	280	300
HP-10PN-FR-TER-355/110	355/110	450	280	300
HP-10PN-FR-TER-355/125	355/125	450	300	320
HP-10PN-FR-TER-355/140	355/140	450	320	320
HP-10PN-FR-TER-355/160	355/160	450	340	320
HP-10PN-FR-TER-355/180	355/180	500	370	320
HP-10PN-FR-TER-355/200	355/200	500	390	320
HP-10PN-FR-TER-355/225	355/225	500	410	320
HP-10PN-FR-TER-400/63	400/63	450	235	320
HP-10PN-FR-TER-400/75	400/75	450	245	320

SDR 17				
Code	De1/De2	B	L	Z
HP-10PN-FR-TER-400/90	400/90	500	280	320
HP-10PN-FR-TER-400/110	400/110	500	280	320
HP-10PN-FR-TER-400/125	400/125	500	300	320
HP-10PN-FR-TER-400/140	400/140	500	320	350
HP-10PN-FR-TER-400/160	400/160	500	340	350
HP-10PN-FR-TER-400/180	400/180	560	370	350
HP-10PN-FR-TER-400/200	400/200	560	390	400
HP-10PN-FR-TER-400/225	400/225	560	410	400
HP-10PN-FR-TER-450/63	450/63	500	235	320
HP-10PN-FR-TER-450/75	450/75	500	245	320
HP-10PN-FR-TER-450/90	450/90	560	280	320
HP-10PN-FR-TER-450/110	450/110	560	280	320
HP-10PN-FR-TER-450/125	450/125	560	300	320
HP-10PN-FR-TER-450/140	450/140	560	320	350
HP-10PN-FR-TER-450/160	450/160	560	340	350
HP-10PN-FR-TER-450/180	450/180	630	370	350
HP-10PN-FR-TER-450/200	450/200	630	390	400
HP-10PN-FR-TER-450/225	450/225	630	410	400
HP-10PN-FR-TER-500/63	500/63	560	235	370
HP-10PN-FR-TER-500/75	500/75	560	245	370
HP-10PN-FR-TER-500/90	500/90	630	280	370
HP-10PN-FR-TER-500/110	500/110	630	280	370
HP-10PN-FR-TER-500/125	500/125	630	300	370
HP-10PN-FR-TER-500/140	500/140	630	320	400
HP-10PN-FR-TER-500/160	500/160	630	340	400
HP-10PN-FR-TER-500/180	500/180	710	370	400
HP-10PN-FR-TER-500/200	500/200	710	390	450

SDR 17

Code	De1/De2	B	L	Z
HP-10PN-FR-TER-500/225	500/225	710	410	450
HP-10PN-FR-TER-500/250	500/250	710	430	450
HP-10PN-FR-TER-500/280	500/280	710	550	480
HP-10PN-FR-TER-500/315	500/315	710	565	480
HP-10PN-FR-TER-560/63	560/63	630	235	370
HP-10PN-FR-TER-560/75	560/75	630	245	370
HP-10PN-FR-TER-560/90	560/90	710	280	370
HP-10PN-FR-TER-560/110	560/110	710	280	370
HP-10PN-FR-TER-560/125	560/125	710	300	370
HP-10PN-FR-TER-560/140	560/140	710	320	400
HP-10PN-FR-TER-560/160	560/160	710	340	400
HP-10PN-FR-TER-560/180	560/180	800	370	400
HP-10PN-FR-TER-560/200	560/200	800	390	450
HP-10PN-FR-TER-560/225	560/225	800	410	450
HP-10PN-FR-TER-560/250	560/250	800	430	450
HP-10PN-FR-TER-560/280	560/280	800	550	480
HP-10PN-FR-TER-560/315	560/315	800	565	480
HP-10PN-FR-TER-630/63	630/63	710	235	370
HP-10PN-FR-TER-630/75	630/75	710	245	370
HP-10PN-FR-TER-630/90	630/90	800	280	370
HP-10PN-FR-TER-630/110	630/110	800	280	370
HP-10PN-FR-TER-630/125	630/125	800	300	370
HP-10PN-FR-TER-630/140	630/140	800	320	400
HP-10PN-FR-TER-630/160	630/160	800	340	400
HP-10PN-FR-TER-630/180	630/180	900	370	400
HP-10PN-FR-TER-630/200	630/200	900	390	450
HP-10PN-FR-TER-630/225	630/225	900	410	450

SDR 11				
Code	De1/De2	B	L	Z
HP-16PN-FR-TER-110/50	110/50	125	220	180
HP-16PN-FR-TER-110/63	110/63	125	235	180
HP-16PN-FR-TER-125/63	125/63	160	235	200
HP-16PN-FR-TER-125/75	125/75	160	245	200
HP-16PN-FR-TER-125/90	125/90	160	280	200
HP-16PN-FR-TER-125/110	125/110	160	280	200
HP-16PN-FR-TER-140/63	140/63	160	235	200
HP-16PN-FR-TER-140/75	140/75	160	245	200
HP-16PN-FR-TER-140/90	140/90	180	280	200
HP-16PN-FR-TER-140/110	140/110	180	280	200
HP-16PN-FR-TER-140/125	140/125	180	300	200
HP-16PN-FR-TER-160/63	160/63	180	235	220
HP-16PN-FR-TER-160/75	160/75	180	245	220
HP-16PN-FR-TER-160/90	160/90	180	280	220
HP-16PN-FR-TER-160/110	160/110	200	280	220
HP-16PN-FR-TER-180/63	180/63	200	235	250
HP-16PN-FR-TER-180/75	180/75	200	245	250
HP-16PN-FR-TER-180/90	180/90	250	280	250
HP-16PN-FR-TER-180/110	180/110	250	320	250
HP-16PN-FR-TER-180/125	180/125	250	340	250
HP-16PN-FR-TER-200/63	200/63	250	235	220
HP-16PN-FR-TER-200/75	200/75	250	245	250
HP-16PN-FR-TER-200/90	200/90	250	280	265
HP-16PN-FR-TER-200/110	200/110	315	280	280
HP-16PN-FR-TER-200/125	200/125	315	300	350
HP-16PN-FR-TER-225/63	225/63	250	235	250
HP-16PN-FR-TER-225/75	225/75	250	245	250

SDR 11				
Code	De1/De2	B	L	Z
HP-16PN-FR-TER-225/110	225/110	315	280	265
HP-16PN-FR-TER-225/125	225/125	315	300	280
HP-16PN-FR-TER-225/140	225/140	315	320	325
HP-16PN-FR-TER-225/160	225/160	355	340	350
HP-16PN-FR-TER-250/63	250/63	280	235	230
HP-16PN-FR-TER-250/75	250/75	280	245	230
HP-16PN-FR-TER-250/90	250/90	315	280	230
HP-16PN-FR-TER-250/110	250/110	315	280	230
HP-16PN-FR-TER-250/125	250/125	315	300	260
HP-16PN-FR-TER-250/140	250/140	315	320	260
HP-16PN-FR-TER-250/160	250/160	355	340	300
HP-16PN-FR-TER-250/180	250/180	355	370	350
HP-16PN-FR-TER-280/63	280/63	315	235	260
HP-16PN-FR-TER-280/75	280/75	315	245	260
HP-16PN-FR-TER-280/90	280/90	355	280	260
HP-16PN-FR-TER-280/110	280/110	355	280	260
HP-16PN-FR-TER-280/125	280/125	355	300	260
HP-16PN-FR-TER-280/140	280/140	355	320	280
HP-16PN-FR-TER-280/160	280/160	355	340	300
HP-16PN-FR-TER-280/180	280/180	400	370	350
HP-16PN-FR-TER-280/200	280/200	400	390	350
HP-16PN-FR-TER-315/63	315/63	355	235	260
HP-16PN-FR-TER-315/75	315/75	355	245	260
HP-16PN-FR-TER-315/90	315/90	400	280	260
HP-16PN-FR-TER-315/110	315/110	400	280	260
HP-16PN-FR-TER-315/125	315/125	400	300	260
HP-16PN-FR-TER-315/140	315/140	400	320	300

SDR 11				
Code	De1/De2	B	L	Z
HP-16PN-FR-TER-315/160	315/160	400	340	300
HP-16PN-FR-TER-315/180	315/180	450	370	325
HP-16PN-FR-TER-315/200	315/200	450	390	325
HP-16PN-FR-TER-355/63	355/63	400	235	300
HP-16PN-FR-TER-355/75	355/75	400	245	300
HP-16PN-FR-TER-355/90	355/90	450	280	300
HP-16PN-FR-TER-355/110	355/110	450	280	300
HP-16PN-FR-TER-355/125	355/125	450	300	320
HP-16PN-FR-TER-355/140	355/140	450	320	320
HP-16PN-FR-TER-355/160	355/160	450	340	320
HP-16PN-FR-TER-355/180	355/180	500	370	320
HP-16PN-FR-TER-355/200	355/200	500	390	320
HP-16PN-FR-TER-355/225	355/225	500	410	320
HP-16PN-FR-TER-400/63	400/63	450	235	320
HP-16PN-FR-TER-400/75	400/75	450	245	320
HP-16PN-FR-TER-400/90	400/90	500	280	320
HP-16PN-FR-TER-400/110	400/110	500	280	320
HP-16PN-FR-TER-400/125	400/125	500	300	320
HP-16PN-FR-TER-400/140	400/140	500	320	350
HP-16PN-FR-TER-400/160	400/160	500	340	350
HP-16PN-FR-TER-400/180	400/180	560	370	350
HP-16PN-FR-TER-400/200	400/200	560	390	400
HP-16PN-FR-TER-400/225	400/225	560	410	400
HP-16PN-FR-TER-450/63	450/63	500	235	320
HP-16PN-FR-TER-450/75	450/75	500	245	320
HP-16PN-FR-TER-450/90	450/90	560	280	320
HP-16PN-FR-TER-450/110	450/110	560	280	320

SDR 11				
Code	De1/De2	B	L	Z
HP-16PN-FR-TER-450/125	450/125	560	300	320
HP-16PN-FR-TER-450/140	450/140	560	320	350
HP-16PN-FR-TER-450/160	450/160	560	340	350
HP-16PN-FR-TER-450/180	450/180	630	370	350
HP-16PN-FR-TER-450/200	450/200	630	390	400
HP-16PN-FR-TER-450/225	450/225	630	410	400
HP-16PN-FR-TER-500/63	500/63	560	235	370
HP-16PN-FR-TER-500/75	500/75	560	245	370
HP-16PN-FR-TER-500/90	500/90	630	280	370
HP-16PN-FR-TER-500/110	500/110	630	280	370
HP-16PN-FR-TER-500/125	500/125	630	300	370
HP-16PN-FR-TER-500/140	500/140	630	320	400
HP-16PN-FR-TER-500/160	500/160	630	340	400
HP-16PN-FR-TER-500/180	500/180	710	370	400
HP-16PN-FR-TER-500/200	500/200	710	390	450
HP-16PN-FR-TER-500/225	500/225	710	410	450
HP-16PN-FR-TER-500/250	500/250	710	430	450
HP-16PN-FR-TER-500/280	500/280	710	550	480
HP-16PN-FR-TER-500/315	500/315	710	565	480
HP-16PN-FR-TER-560/63	560/63	630	235	370
HP-16PN-FR-TER-560/75	560/75	630	245	370
HP-16PN-FR-TER-560/90	560/90	710	280	370
HP-16PN-FR-TER-560/110	560/110	710	280	370
HP-16PN-FR-TER-560/125	560/125	710	300	370
HP-16PN-FR-TER-560/140	560/140	710	320	400
HP-16PN-FR-TER-560/160	560/160	710	340	400
HP-16PN-FR-TER-560/180	560/180	800	370	400

SDR 11

Code	De1/De2	B	L	Z
HP-16PN-FR-TER-560/200	560/200	800	390	450
HP-16PN-FR-TER-560/225	560/225	800	410	450
HP-16PN-FR-TER-560/250	560/250	800	430	450
HP-16PN-FR-TER-560/280	560/280	800	550	480
HP-16PN-FR-TER-560/315	560/315	800	565	480
HP-16PN-FR-TER-630/63	630/63	710	235	370
HP-16PN-FR-TER-630/75	630/75	710	245	370
HP-16PN-FR-TER-630/90	630/90	800	280	370
HP-16PN-FR-TER-630/110	630/110	800	280	370
HP-16PN-FR-TER-630/125	630/125	800	300	370
HP-16PN-FR-TER-630/140	630/140	800	320	400
HP-16PN-FR-TER-630/160	630/160	800	340	400
HP-16PN-FR-TER-630/180	630/180	900	370	400
HP-16PN-FR-TER-630/200	630/200	900	390	450
HP-16PN-FR-TER-630/225	630/225	900	410	450
HP-16PN-FR-TER-630/250	630/250	900	430	450
HP-16PN-FR-TER-630/280	630/280	900	550	480
HP-16PN-FR-TER-630/315	630/315	900	565	480



PRIME
PLASTIC INDUSTRIES LLC

SDR 9				
Code	De1/De2	B	L	Z
HP-20PN-FR-TER-110/50	110/50	125	220	180
HP-20PN-FR-TER-110/63	110/63	125	235	180
HP-20PN-FR-TER-125/63	125/63	160	235	200
HP-20PN-FR-TER-125/75	125/75	160	245	200
HP-20PN-FR-TER-125/90	125/90	160	280	200
HP-20PN-FR-TER-125/110	125/110	160	280	200
HP-20PN-FR-TER-140/63	140/63	160	235	200
HP-20PN-FR-TER-140/75	140/75	160	245	200
HP-20PN-FR-TER-140/90	140/90	180	280	200
HP-20PN-FR-TER-140/110	140/110	180	280	200
HP-20PN-FR-TER-140/125	140/125	180	300	200
HP-20PN-FR-TER-160/63	160/63	180	235	220
HP-20PN-FR-TER-160/75	160/75	180	245	220
HP-20PN-FR-TER-160/90	160/90	180	280	220
HP-20PN-FR-TER-160/110	160/110	200	280	220
HP-20PN-FR-TER-180/63	180/63	200	235	250
HP-20PN-FR-TER-180/75	180/75	200	245	250
HP-20PN-FR-TER-180/90	180/90	250	280	250
HP-20PN-FR-TER-180/110	180/110	250	320	250
HP-20PN-FR-TER-180/125	180/125	250	340	250
HP-20PN-FR-TER-200/63	200/63	250	235	220
HP-20PN-FR-TER-200/75	200/75	250	245	250
HP-20PN-FR-TER-200/90	200/90	250	280	265
HP-20PN-FR-TER-200/110	200/110	315	280	280
HP-20PN-FR-TER-200/125	200/125	315	300	350
HP-20PN-FR-TER-225/63	225/63	250	235	250
HP-20PN-FR-TER-225/75	225/75	250	245	250

SDR 9				
Code	De1/De2	B	L	Z
HP-20PN-FR-TER-225/90	225/90	315	280	265
HP-20PN-FR-TER-225/110	225/110	315	280	265
HP-20PN-FR-TER-225/125	225/125	315	300	280
HP-20PN-FR-TER-225/140	225/140	315	320	325
HP-20PN-FR-TER-225/160	225/160	355	340	350
HP-20PN-FR-TER-250/63	250/63	280	235	230
HP-20PN-FR-TER-250/75	250/75	280	245	230
HP-20PN-FR-TER-250/90	250/90	315	280	230
HP-20PN-FR-TER-250/110	250/110	315	280	230
HP-20PN-FR-TER-250/125	250/125	315	300	260
HP-20PN-FR-TER-250/140	250/140	315	320	260
HP-20PN-FR-TER-250/160	250/160	355	340	300
HP-20PN-FR-TER-250/180	250/180	355	370	350
HP-20PN-FR-TER-280/63	280/63	315	235	260
HP-20PN-FR-TER-280/75	280/75	315	245	260
HP-20PN-FR-TER-280/90	280/90	355	280	260
HP-20PN-FR-TER-280/110	280/110	355	280	260
HP-20PN-FR-TER-280/125	280/125	355	300	260
HP-20PN-FR-TER-280/140	280/140	355	320	280
HP-20PN-FR-TER-280/160	280/160	355	340	300
HP-20PN-FR-TER-280/180	280/180	400	370	350
HP-20PN-FR-TER-280/200	280/200	400	390	350
HP-20PN-FR-TER-315/63	315/63	355	235	260
HP-20PN-FR-TER-315/75	315/75	355	245	260
HP-20PN-FR-TER-315/90	315/90	400	280	260
HP-20PN-FR-TER-315/110	315/110	400	280	260
HP-20PN-FR-TER-315/125	315/125	400	300	260

SDR 9				
Code	De1/De2	B	L	Z
HP-20PN-FR-TER-315/140	315/140	400	320	300
HP-20PN-FR-TER-315/160	315/160	400	340	300
HP-20PN-FR-TER-315/180	315/180	450	370	325
HP-20PN-FR-TER-315/200	315/200	450	390	325
HP-20PN-FR-TER-355/63	355/63	400	235	300
HP-20PN-FR-TER-355/75	355/75	400	245	300
HP-20PN-FR-TER-355/90	355/90	450	280	300
HP-20PN-FR-TER-355/110	355/110	450	280	300
HP-20PN-FR-TER-355/125	355/125	450	300	320
HP-20PN-FR-TER-355/140	355/140	450	320	320
HP-20PN-FR-TER-355/160	355/160	450	340	320
HP-20PN-FR-TER-355/180	355/180	500	370	320
HP-20PN-FR-TER-355/200	355/200	500	390	320
HP-20PN-FR-TER-355/225	355/225	500	410	320
HP-20PN-FR-TER-400/63	400/63	450	235	320
HP-20PN-FR-TER-400/75	400/75	450	245	320
HP-20PN-FR-TER-400/90	400/90	500	280	320
HP-20PN-FR-TER-400/110	400/110	500	280	320
HP-20PN-FR-TER-400/125	400/125	500	300	320
HP-20PN-FR-TER-400/140	400/140	500	320	350
HP-20PN-FR-TER-400/160	400/160	500	340	350
HP-20PN-FR-TER-400/180	400/180	560	370	350
HP-20PN-FR-TER-400/200	400/200	560	390	400
HP-20PN-FR-TER-400/225	400/225	560	410	400
HP-20PN-FR-TER-450/63	450/63	500	235	320
HP-20PN-FR-TER-450/75	450/75	500	245	320
HP-20PN-FR-TER-450/90	450/90	560	280	320

SDR 9				
Code	De1/De2	B	L	Z
HP-20PN-FR-TER-450/110	450/110	560	280	320
HP-20PN-FR-TER-450/125	450/125	560	300	320
HP-20PN-FR-TER-450/140	450/140	560	320	350
HP-20PN-FR-TER-450/160	450/160	560	340	350
HP-20PN-FR-TER-450/180	450/180	630	370	350
HP-20PN-FR-TER-450/200	450/200	630	390	400
HP-20PN-FR-TER-450/225	450/225	630	410	400
HP-20PN-FR-TER-500/63	500/63	560	235	370
HP-20PN-FR-TER-500/75	500/75	560	245	370
HP-20PN-FR-TER-500/90	500/90	630	280	370
HP-20PN-FR-TER-500/110	500/110	630	280	370
HP-20PN-FR-TER-500/125	500/125	630	300	370
HP-20PN-FR-TER-500/140	500/140	630	320	400
HP-20PN-FR-TER-500/160	500/160	630	340	400
HP-20PN-FR-TER-500/180	500/180	710	370	400
HP-20PN-FR-TER-500/200	500/200	710	390	450
HP-20PN-FR-TER-500/225	500/225	710	410	450
HP-20PN-FR-TER-500/250	500/250	710	430	450
HP-20PN-FR-TER-500/280	500/280	710	550	480
HP-20PN-FR-TER-500/315	500/315	710	565	480
HP-20PN-FR-TER-560/63	560/63	630	235	370
HP-20PN-FR-TER-560/75	560/75	630	245	370
HP-20PN-FR-TER-560/90	560/90	710	280	370
HP-20PN-FR-TER-560/110	560/110	710	280	370
HP-20PN-FR-TER-560/125	560/125	710	300	370
HP-20PN-FR-TER-560/140	560/140	710	320	400
HP-20PN-FR-TER-560/160	560/160	710	340	400

SDR 9

Code	De1/De2	B	L	Z
HP-20PN-FR-TER-560/180	560/180	800	370	400
HP-20PN-FR-TER-560/200	560/200	800	390	450
HP-20PN-FR-TER-560/225	560/225	800	410	450
HP-20PN-FR-TER-560/250	560/250	800	430	450
HP-20PN-FR-TER-560/280	560/280	800	550	480
HP-20PN-FR-TER-560/315	560/315	800	565	480
HP-20PN-FR-TER-630/63	630/63	710	235	370
HP-20PN-FR-TER-630/75	630/75	710	245	370
HP-20PN-FR-TER-630/90	630/90	800	280	370
HP-20PN-FR-TER-630/110	630/110	800	280	370
HP-20PN-FR-TER-630/125	630/125	800	300	370
HP-20PN-FR-TER-630/140	630/140	800	320	400
HP-20PN-FR-TER-630/160	630/160	800	340	400
HP-20PN-FR-TER-630/180	630/180	900	370	400
HP-20PN-FR-TER-630/200	630/200	900	390	450
HP-20PN-FR-TER-630/225	630/225	900	410	450
HP-20PN-FR-TER-630/250	630/250	900	430	450
HP-20PN-FR-TER-630/280	630/280	900	550	480
HP-20PN-FR-TER-630/315	630/315	900	565	480



PRIME
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SDR 7.4				
Code	De1/De2	B	L	Z
HP-25PN-FR-TER-110/50	110/50	125	220	180
HP-25PN-FR-TER-110/63	110/63	125	235	180
HP-25PN-FR-TER-125/63	125/63	160	235	200
HP-25PN-FR-TER-125/75	125/75	160	245	200
HP-25PN-FR-TER-125/90	125/90	160	280	200
HP-25PN-FR-TER-125/110	125/110	160	280	200
HP-25PN-FR-TER-140/63	140/63	160	235	200
HP-25PN-FR-TER-140/75	140/75	160	245	200
HP-25PN-FR-TER-140/90	140/90	180	280	200
HP-25PN-FR-TER-140/110	140/110	180	280	200
HP-25PN-FR-TER-140/125	140/125	180	300	200
HP-25PN-FR-TER-160/63	160/63	180	235	220
HP-25PN-FR-TER-160/75	160/75	180	245	220
HP-25PN-FR-TER-160/90	160/90	180	280	220
HP-25PN-FR-TER-160/110	160/110	200	280	220
HP-25PN-FR-TER-180/63	180/63	200	235	250
HP-25PN-FR-TER-180/75	180/75	200	245	250
HP-25PN-FR-TER-180/90	180/90	250	280	250
HP-25PN-FR-TER-180/110	180/110	250	320	250
HP-25PN-FR-TER-180/125	180/125	250	340	250
HP-25PN-FR-TER-200/63	200/63	250	235	220
HP-25PN-FR-TER-200/75	200/75	250	245	250
HP-25PN-FR-TER-200/90	200/90	250	280	265
HP-25PN-FR-TER-200/110	200/110	315	280	280
HP-25PN-FR-TER-200/125	200/125	315	300	350
HP-25PN-FR-TER-225/63	225/63	250	235	250
HP-25PN-FR-TER-225/75	225/75	250	245	250

SDR 7.4				
Code	De1/De2	B	L	Z
HP-25PN-FR-TER-225/90	225/90	315	280	265
HP-25PN-FR-TER-225/110	225/110	315	280	265
HP-25PN-FR-TER-225/125	225/125	315	300	280
HP-25PN-FR-TER-225/140	225/140	315	320	325
HP-25PN-FR-TER-225/160	225/160	355	340	350
HP-25PN-FR-TER-250/63	250/63	280	235	230
HP-25PN-FR-TER-250/75	250/75	280	245	230
HP-25PN-FR-TER-250/90	250/90	315	280	230
HP-25PN-FR-TER-250/110	250/110	315	280	230
HP-25PN-FR-TER-250/125	250/125	315	300	260
HP-25PN-FR-TER-250/140	250/140	315	320	260
HP-25PN-FR-TER-250/160	250/160	355	340	300
HP-25PN-FR-TER-250/180	250/180	355	370	350
HP-25PN-FR-TER-280/63	280/63	315	235	260
HP-25PN-FR-TER-280/75	280/75	315	245	260
HP-25PN-FR-TER-280/90	280/90	355	280	260
HP-25PN-FR-TER-280/110	280/110	355	280	260
HP-25PN-FR-TER-280/125	280/125	355	300	260
HP-25PN-FR-TER-280/140	280/140	355	320	280
HP-25PN-FR-TER-280/160	280/160	355	340	300
HP-25PN-FR-TER-280/180	280/180	400	370	350
HP-25PN-FR-TER-280/200	280/200	400	390	350
HP-25PN-FR-TER-315/63	315/63	355	235	260
HP-25PN-FR-TER-315/75	315/75	355	245	260
HP-25PN-FR-TER-315/90	315/90	400	280	260
HP-25PN-FR-TER-315/110	315/110	400	280	260
HP-25PN-FR-TER-315/125	315/125	400	300	260

SDR 7.4				
Code	De1/De2	B	L	Z
HP-25PN-FR-TER-315/140	315/140	400	320	300
HP-25PN-FR-TER-315/160	315/160	400	340	300
HP-25PN-FR-TER-315/180	315/180	450	370	325
HP-25PN-FR-TER-315/200	315/200	450	390	325
HP-25PN-FR-TER-355/63	355/63	400	235	300
HP-25PN-FR-TER-355/75	355/75	400	245	300
HP-25PN-FR-TER-355/90	355/90	450	280	300
HP-25PN-FR-TER-355/110	355/110	450	280	300
HP-25PN-FR-TER-355/125	355/125	450	300	320
HP-25PN-FR-TER-355/140	355/140	450	320	320
HP-25PN-FR-TER-355/160	355/160	450	340	320
HP-25PN-FR-TER-355/180	355/180	500	370	320
HP-25PN-FR-TER-355/200	355/200	500	390	320
HP-25PN-FR-TER-355/225	355/225	500	410	320
HP-25PN-FR-TER-400/63	400/63	450	235	320
HP-25PN-FR-TER-400/75	400/75	450	245	320
HP-25PN-FR-TER-400/90	400/90	500	280	320
HP-25PN-FR-TER-400/110	400/110	500	280	320
HP-25PN-FR-TER-400/125	400/125	500	300	320
HP-25PN-FR-TER-400/140	400/140	500	320	350
HP-25PN-FR-TER-400/160	400/160	500	340	350
HP-25PN-FR-TER-400/180	400/180	560	370	350
HP-25PN-FR-TER-400/200	400/200	560	390	400
HP-25PN-FR-TER-400/225	400/225	560	410	400
HP-25PN-FR-TER-450/63	450/63	500	235	320
HP-25PN-FR-TER-450/75	450/75	500	245	320
HP-25PN-FR-TER-450/90	450/90	560	280	320

SDR 7.4				
Code	De1/De2	B	L	Z
HP-25PN-FR-TER-450/110	450/110	560	280	320
HP-25PN-FR-TER-450/125	450/125	560	300	320
HP-25PN-FR-TER-450/140	450/140	560	320	350
HP-25PN-FR-TER-450/160	450/160	560	340	350
HP-25PN-FR-TER-450/180	450/180	630	370	350
HP-25PN-FR-TER-450/200	450/200	630	390	400
HP-25PN-FR-TER-450/225	450/225	630	410	400
HP-25PN-FR-TER-500/63	500/63	560	235	370
HP-25PN-FR-TER-500/75	500/75	560	245	370
HP-25PN-FR-TER-500/90	500/90	630	280	370
HP-25PN-FR-TER-500/110	500/110	630	280	370
HP-25PN-FR-TER-500/125	500/125	630	300	370
HP-25PN-FR-TER-500/140	500/140	630	320	400
HP-25PN-FR-TER-500/160	500/160	630	340	400
HP-25PN-FR-TER-500/180	500/180	710	370	400
HP-25PN-FR-TER-500/200	500/200	710	390	450
HP-25PN-FR-TER-500/225	500/225	710	410	450
HP-25PN-FR-TER-500/250	500/250	710	430	450
HP-25PN-FR-TER-500/280	500/280	710	550	480
HP-25PN-FR-TER-500/315	500/315	710	565	480
HP-25PN-FR-TER-560/63	560/63	630	235	370
HP-25PN-FR-TER-560/75	560/75	630	245	370
HP-25PN-FR-TER-560/90	560/90	710	280	370
HP-25PN-FR-TER-560/110	560/110	710	280	370
HP-25PN-FR-TER-560/125	560/125	710	300	370
HP-25PN-FR-TER-560/140	560/140	710	320	400
HP-25PN-FR-TER-560/160	560/160	710	340	400

SDR 7.4

Code	De1/De2	B	L	Z
HP-25PN-FR-TER-560/180	560/180	800	370	400
HP-25PN-FR-TER-560/200	560/200	800	390	450
HP-25PN-FR-TER-560/225	560/225	800	410	450
HP-25PN-FR-TER-560/250	560/250	800	430	450
HP-25PN-FR-TER-560/280	560/280	800	550	480
HP-25PN-FR-TER-560/315	560/315	800	565	480
HP-25PN-FR-TER-630/63	630/63	710	235	370
HP-25PN-FR-TER-630/75	630/75	710	245	370
HP-25PN-FR-TER-630/90	630/90	800	280	370
HP-25PN-FR-TER-630/110	630/110	800	280	370
HP-25PN-FR-TER-630/125	630/125	800	300	370
HP-25PN-FR-TER-630/140	630/140	800	320	400
HP-25PN-FR-TER-630/160	630/160	800	340	400
HP-25PN-FR-TER-630/180	630/180	900	370	400
HP-25PN-FR-TER-630/200	630/200	900	390	450
HP-25PN-FR-TER-630/225	630/225	900	410	450
HP-25PN-FR-TER-630/250	630/250	900	430	450
HP-25PN-FR-TER-630/280	630/280	900	550	480
HP-25PN-FR-TER-630/315	630/315	900	565	480



PRIME
PLASTIC INDUSTRIES LLC



TEE SDR 9

Manufactured by **PRIME** to the latest and highest standards, the HDPE Segmented Tee Rated SDR9 is fabricated from high-quality HDPE SDR7.4 pipes to ensure strength, precision, and reliability. Designed for water supply, irrigation, and firefighting networks, it provides a secure, leak-proof connection and long-lasting performance for various pipeline applications.



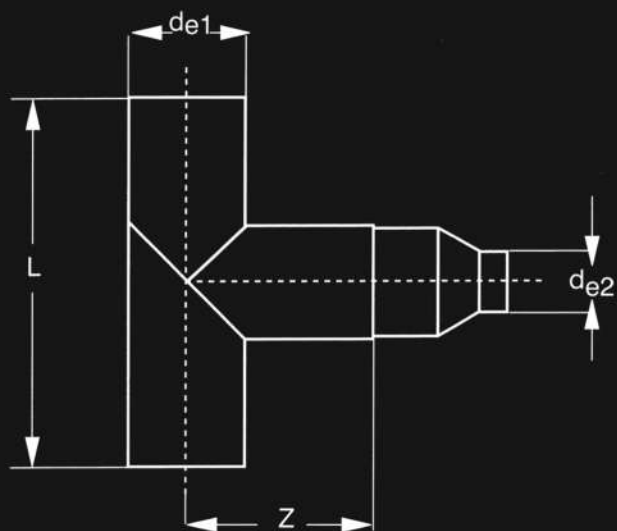
SDR 9

Code	O.D.1	O.D.2	A
HP-20PN-TE-090-FR	90	110	85
HP-20PN-TE-110-FR	110	125	85
HP-20PN-TE-125-FR	125	140	85
HP-20PN-TE-140-FR	140	160	85
HP-20PN-TE-160-FR	160	180	85
HP-20PN-TE-180-FR	180	200	85
HP-20PN-TE-200-FR	200	225	85
HP-20PN-TE-225-FR	225	250	85
HP-20PN-TE-250-FR	250	280	85
HP-20PN-TE-280-FR	280	315	85
HP-20PN-TE-315-FR	315	355	85
HP-20PN-TE-355-FR	355	400	85
HP-20PN-TE-400-FR	400	450	85



Reducer Tee (Segmented)

The HDPE Fabricated Reducer Tee by **PRIME** is manufactured to the latest and highest standards using high-quality HDPE pipes, ensuring a strong and precise connection between different pipe sizes. Designed for water supply, irrigation, and firefighting networks, it provides a secure, leak-proof solution with excellent durability and long-term performance for various pipeline applications.



SDR 17

Code	De1/De2	L	Z
HP-10PN-FB-TER-280/63	280/63	770	365
HP-10PN-FB-TER-280/75	280/75	780	365
HP-10PN-FB-TER-280/90	280/90	795	365
HP-10PN-FB-TER-280/110	280/110	815	365
HP-10PN-FB-TER-280/125	280/125	830	365
HP-10PN-FB-TER-280/140	280/140	845	365
HP-10PN-FB-TER-280/160	280/160	865	365
HP-10PN-FB-TER-280/180	280/180	885	365
HP-10PN-FB-TER-280/200	280/200	905	365
HP-10PN-FB-TER-280/225	280/225	930	365
HP-10PN-FB-TER-315/75	315/75	780	380
HP-10PN-FB-TER-315/90	315/90	795	380
HP-10PN-FB-TER-315/110	315/110	815	380
HP-10PN-FB-TER-315/125	315/125	830	380

SDR 17

Code	De1/De2	L	Z
HP-10PN-FB-TER-315/140	315/140	845	380
HP-10PN-FB-TER-315/160	315/160	865	380
HP-10PN-FB-TER-315/200	315/200	905	380
HP-10PN-FB-TER-315/225	315/225	930	380
HP-10PN-FB-TER-315/250	315/250	955	380
HP-10PN-FB-TER-355/90	355/90	805	400
HP-10PN-FB-TER-355/110	355/110	825	400
HP-10PN-FB-TER-355/125	355/125	840	400
355/140HP-10PN-FB-TER-	355/140	855	400
HP-10PN-FB-TER-355/160	355/160	875	400
HP-10PN-FB-TER-355/180	355/180	895	400
HP-10PN-FB-TER-355/200	355/200	915	400
HP-10PN-FB-TER-355/225	355/225	940	400
HP-10PN-FB-TER-355/250	355/250	965	400
HP-10PN-FB-TER-355/280	355/280	1000	400
HP-10PN-FB-TER-400/110	400/110	825	425
HP-10PN-FB-TER-400/125	400/125	840	425
HP-10PN-FB-TER-400/140	400/140	855	425
HP-10PN-FB-TER-400/160	400/160	875	425
HP-10PN-FB-TER-400/180	400/180	895	425
HP-10PN-FB-TER-400/200	400/200	915	425
HP-10PN-FB-TER-400/225	400/225	940	425
HP-10PN-FB-TER-400/250	400/250	965	425
HP-10PN-FB-TER-400/280	400/280	1000	425
HP-10PN-FB-TER-400/315	400/315	1035	425
HP-10PN-FB-TER-450/125	450/125	840	450
HP-10PN-FB-TER-450/140	450/140	855	450

SDR 17			
Code	De1/De2	L	Z
HP-10PN-FB-TER-450/160	450/160	875	450
HP-10PN-FB-TER-450/180	450/180	895	450
HP-10PN-FB-TER-450/200	450/200	915	450
HP-10PN-FB-TER-450/225	450/225	940	450
HP-10PN-FB-TER-450/250	450/250	965	450
HP-10PN-FB-TER-450/280	450/280	1000	450
HP-10PN-FB-TER-450/315	450/315	1035	450
HP-10PN-FB-TER-450/355	450/355	1075	450
HP-10PN-FB-TER-500/140	500/140	855	475
HP-10PN-FB-TER-500/160	500/160	875	475
HP-10PN-FB-TER-500/180	500/180	895	475
HP-10PN-FB-TER-500/200	500/200	915	475
HP-10PN-FB-TER-500/225	500/225	940	475
HP-10PN-FB-TER-500/250	500/250	965	475
HP-10PN-FB-TER-500/280	500/280	1000	475
HP-10PN-FB-TER-500/315	500/315	1035	475
HP-10PN-FB-TER-500/355	500/355	1075	475
HP-10PN-FB-TER-500/400	500/400	1120	475
HP-10PN-FB-TER-560/160	560/160	875	500
HP-10PN-FB-TER-560/180	560/180	895	500
HP-10PN-FB-TER-560/200	560/200	915	500
HP-10PN-FB-TER-560/225	560/225	940	500
HP-10PN-FB-TER-560/250	560/250	965	500
HP-10PN-FB-TER-560/280	560/280	1000	500
HP-10PN-FB-TER-560/315	560/315	1035	500
HP-10PN-FB-TER-560/355	560/355	1075	500
HP-10PN-FB-TER-560/400	560/400	1120	500

SDR 17			
Code	De1/De2	L	Z
HP-10PN-FB-TER-560/450	560/450	1170	500
HP-10PN-FB-TER-560/560	560/560	1280	500
HP-10PN-FB-TER-630/180	630/180	895	540
HP-10PN-FB-TER-630/200	630/200	915	540
HP-10PN-FB-TER-630/225	630/225	940	540
HP-10PN-FB-TER-630/250	630/250	965	540
HP-10PN-FB-TER-630/280	630/280	1000	540
HP-10PN-FB-TER-630/315	630/315	1035	540
HP-10PN-FB-TER-630/355	630/355	1075	540
HP-10PN-FB-TER-630/400	630/400	1120	540
HP-10PN-FB-TER-630/450	630/450	1170	540

SDR 11			
Code	De1/De2	L	Z
HP-16PN-FB-TER-280/63	280/63	770	365
HP-16PN-FB-TER-280/75	280/75	780	365
HP-16PN-FB-TER-280/90	280/90	795	365
HP-16PN-FB-TER-280/110	280/110	815	365
HP-16PN-FB-TER-280/125	280/125	830	365
HP-16PN-FB-TER-280/140	280/140	845	365
HP-16PN-FB-TER-280/160	280/160	865	365
HP-16PN-FB-TER-280/180	280/180	885	365
HP-16PN-FB-TER-280/200	280/200	905	365
HP-16PN-FB-TER-280/225	280/225	930	365
HP-16PN-FB-TER-315/75	315/75	780	380
HP-16PN-FB-TER-315/90	315/90	795	380

SDR 11			
Code	De1/De2	L	Z
HP-16PN-FB-TER-315/110	315/110	815	380
HP-16PN-FB-TER-315/125	315/125	830	380
HP-16PN-FB-TER-315/140	315/140	845	380
HP-16PN-FB-TER-315/160	315/160	865	380
HP-16PN-FB-TER-315/200	315/200	905	380
HP-16PN-FB-TER-315/225	315/225	930	380
HP-16PN-FB-TER-315/250	315/250	955	380
HP-16PN-FB-TER-355/90	355/90	805	400
HP-16PN-FB-TER-355/110	355/110	825	400
HP-16PN-FB-TER-355/125	355/125	840	400
HP-16PN-FB-TER-355/140	355/140	855	400
HP-16PN-FB-TER-355/160	355/160	875	400
HP-16PN-FB-TER-355/180	355/180	895	400
HP-16PN-FB-TER-355/200	355/200	915	400
HP-16PN-FB-TER-355/225	355/225	940	400
HP-16PN-FB-TER-355/250	355/250	965	400
HP-16PN-FB-TER-355/280	355/280	1000	400
HP-16PN-FB-TER-400/110	400/110	825	425
HP-16PN-FB-TER-400/125	400/125	840	425
HP-16PN-FB-TER-400/140	400/140	855	425
HP-16PN-FB-TER-400/160	400/160	875	425
HP-16PN-FB-TER-400/180	400/180	895	425
HP-16PN-FB-TER-400/200	400/200	915	425
HP-16PN-FB-TER-400/225	400/225	940	425
HP-16PN-FB-TER-400/250	400/250	965	425
HP-16PN-FB-TER-400/280	400/280	1000	425
HP-16PN-FB-TER-400/315	400/315	1035	425

SDR 11			
Code	De1/De2	L	Z
HP-16PN-FB-TER-450/125	450/125	840	450
HP-16PN-FB-TER-450/140	450/140	855	450
HP-16PN-FB-TER-450/160	450/160	875	450
HP-16PN-FB-TER-450/180	450/180	895	450
HP-16PN-FB-TER-450/200	450/200	915	450
HP-16PN-FB-TER-450/225	450/225	940	450
HP-16PN-FB-TER-450/250	450/250	965	450
HP-16PN-FB-TER-450/280	450/280	1000	450
HP-16PN-FB-TER-450/315	450/315	1035	450
HP-16PN-FB-TER-450/355	450/355	1075	450
HP-16PN-FB-TER-500/140	500/140	855	475
HP-16PN-FB-TER-500/160	500/160	875	475
HP-16PN-FB-TER-500/180	500/180	895	475
HP-16PN-FB-TER-500/200	500/200	915	475
HP-16PN-FB-TER-500/225	500/225	940	475
HP-16PN-FB-TER-500/250	500/250	965	475
HP-16PN-FB-TER-500/280	500/280	1000	475
HP-16PN-FB-TER-500/315	500/315	1035	475
HP-16PN-FB-TER-500/355	500/355	1075	475
HP-16PN-FB-TER-500/400	500/400	1120	475
HP-16PN-FB-TER-560/160	560/160	875	500
HP-16PN-FB-TER-560/180	560/180	895	500
HP-16PN-FB-TER-560/200	560/200	915	500
HP-16PN-FB-TER-560/225	560/225	940	500
HP-16PN-FB-TER-560/250	560/250	965	500
HP-16PN-FB-TER-560/280	560/280	1000	500
HP-16PN-FB-TER-560/315	560/315	1035	500

SDR 11			
Code	De1/De2	L	Z
HP-16PN-FB-TER-560/355	560/355	1075	500
HP-16PN-FB-TER-560/400	560/400	1120	500
HP-16PN-FB-TER-560/450	560/450	1170	500
HP-16PN-FB-TER-560/560	560/560	1280	500
HP-16PN-FB-TER-630/180	630/180	895	540
HP-16PN-FB-TER-630/200	630/200	915	540
HP-16PN-FB-TER-630/225	630/225	940	540
HP-16PN-FB-TER-630/250	630/250	965	540
HP-16PN-FB-TER-630/280	630/280	1000	540
HP-16PN-FB-TER-630/315	630/315	1035	540
HP-16PN-FB-TER-630/355	630/355	1075	540
HP-16PN-FB-TER-630/400	630/400	1120	540
HP-16PN-FB-TER-630/450	630/450	1170	540

SDR 9			
Code	De1/De2	L	Z
HP-20PN-FB-TER-280/63	280/63	770	365
HP-20PN-FB-TER-280/75	280/75	780	365
HP-20PN-FB-TER-280/90	280/90	795	365
HP-20PN-FB-TER-280/110	280/110	815	365
HP-20PN-FB-TER-280/125	280/125	830	365
HP-20PN-FB-TER-280/140	280/140	845	365
HP-20PN-FB-TER-280/160	280/160	865	365
HP-20PN-FB-TER-280/180	280/180	885	365
HP-20PN-FB-TER-280/200	280/200	905	365
HP-20PN-FB-TER-280/225	280/225	930	365

SDR 9			
Code	De1/De2	L	Z
HP-20PN-FB-TER-315/75	315/75	780	380
HP-20PN-FB-TER-315/90	315/90	795	380
HP-20PN-FB-TER-315/110	315/110	815	380
HP-20PN-FB-TER-315/125	315/125	830	380
HP-20PN-FB-TER-315/140	315/140	845	380
HP-20PN-FB-TER-315/160	315/160	865	380
HP-20PN-FB-TER-315/200	315/200	905	380
HP-20PN-FB-TER-315/225	315/225	930	380
HP-20PN-FB-TER-315/250	315/250	955	380
HP-20PN-FB-TER-355/90	355/90	805	400
HP-20PN-FB-TER-355/110	355/110	825	400
HP-20PN-FB-TER-355/125	355/125	840	400
HP-20PN-FB-TER-355/140	355/140	855	400
HP-20PN-FB-TER-355/160	355/160	875	400
HP-20PN-FB-TER-355/180	355/180	895	400
HP-20PN-FB-TER-355/200	355/200	915	400
HP-20PN-FB-TER-355/225	355/225	940	400
HP-20PN-FB-TER-355/250	355/250	965	400
HP-20PN-FB-TER-355/280	355/280	1000	400
HP-20PN-FB-TER-400/110	400/110	825	425
HP-20PN-FB-TER-400/125	400/125	840	425
HP-20PN-FB-TER-400/140	400/140	855	425
HP-20PN-FB-TER-400/160	400/160	875	425
HP-20PN-FB-TER-400/180	400/180	895	425
HP-20PN-FB-TER-400/200	400/200	915	425
HP-20PN-FB-TER-400/225	400/225	940	425
HP-20PN-FB-TER-400/250	400/250	965	425

SDR 9			
Code	De1/De2	L	Z
HP-20PN-FB-TER-400/280	400/280	1000	425
HP-20PN-FB-TER-400/315	400/315	1035	425
HP-20PN-FB-TER-450/125	450/125	840	450
HP-20PN-FB-TER-450/140	450/140	855	450
HP-20PN-FB-TER-450/160	450/160	875	450
HP-20PN-FB-TER-450/180	450/180	895	450
HP-20PN-FB-TER-450/200	450/200	915	450
HP-20PN-FB-TER-450/225	450/225	940	450
HP-20PN-FB-TER-450/250	450/250	965	450
HP-20PN-FB-TER-450/280	450/280	1000	450
HP-20PN-FB-TER-450/315	450/315	1035	450
HP-20PN-FB-TER-450/355	450/355	1075	450
HP-20PN-FB-TER-500/140	500/140	855	475
HP-20PN-FB-TER-500/160	500/160	875	475
HP-20PN-FB-TER-500/180	500/180	895	475
HP-20PN-FB-TER-500/200	500/200	915	475
HP-20PN-FB-TER-500/225	500/225	940	475
HP-20PN-FB-TER-500/250	500/250	965	475
HP-20PN-FB-TER-500/280	500/280	1000	475
HP-20PN-FB-TER-500/315	500/315	1035	475
HP-20PN-FB-TER-500/355	500/355	1075	475
HP-20PN-FB-TER-500/400	500/400	1120	475
HP-20PN-FB-TER-560/160	560/160	875	500
HP-20PN-FB-TER-560/180	560/180	895	500
HP-20PN-FB-TER-560/200	560/200	915	500
HP-20PN-FB-TER-560/225	560/225	940	500
HP-20PN-FB-TER-560/250	560/250	965	500

SDR 9			
Code	De1/De2	L	Z
HP-20PN-FB-TER-560/280	560/280	1000	500
HP-20PN-FB-TER-560/315	560/315	1035	500
HP-20PN-FB-TER-560/355	560/355	1075	500
HP-20PN-FB-TER-560/400	560/400	1120	500
HP-20PN-FB-TER-560/450	560/450	1170	500
HP-20PN-FB-TER-560/560	560/560	1280	500
HP-20PN-FB-TER-630/180	630/180	895	540
HP-20PN-FB-TER-630/200	630/200	915	540
HP-20PN-FB-TER-630/225	630/225	940	540
HP-20PN-FB-TER-630/250	630/250	965	540
HP-20PN-FB-TER-630/280	630/280	1000	540
HP-20PN-FB-TER-630/315	630/315	1035	540
HP-20PN-FB-TER-630/355	630/355	1075	540
HP-20PN-FB-TER-630/400	630/400	1120	540
HP-20PN-FB-TER-630/450	630/450	1170	540

SDR 7.4			
Code	De1/De2	L	Z
HP-25PN-FB-TER-280/63	280/63	770	365
HP-25PN-FB-TER-280/75	280/75	780	365
HP-25PN-FB-TER-280/90	280/90	795	365
HP-25PN-FB-TER-280/110	280/110	815	365
HP-25PN-FB-TER-280/125	280/125	830	365
HP-25PN-FB-TER-280/140	280/140	845	365
HP-25PN-FB-TER-280/160	280/160	865	365
HP-25PN-FB-TER-280/180	280/180	885	365

SDR 7.4

Code	De1/De2	L	Z
HP-25PN-FB-TER-280/200	280/200	905	365
HP-25PN-FB-TER-280/225	280/225	930	365
HP-25PN-FB-TER-315/75	315/75	780	380
HP-25PN-FB-TER-315/90	315/90	795	380
HP-25PN-FB-TER-315/110	315/110	815	380
HP-25PN-FB-TER-315/125	315/125	830	380
HP-25PN-FB-TER-315/140	315/140	845	380
HP-25PN-FB-TER-315/160	315/160	865	380
HP-25PN-FB-TER-315/200	315/200	905	380
HP-25PN-FB-TER-315/225	315/225	930	380
HP-25PN-FB-TER-315/250	315/250	955	380
HP-25PN-FB-TER-355/90	355/90	805	400
HP-25PN-FB-TER-355/110	355/110	825	400
HP-25PN-FB-TER-355/125	355/125	840	400
HP-25PN-FB-TER-355/140	355/140	855	400
HP-25PN-FB-TER-355/160	355/160	875	400
HP-25PN-FB-TER-355/180	355/180	895	400
HP-25PN-FB-TER-355/200	355/200	915	400
HP-25PN-FB-TER-355/225	355/225	940	400
HP-25PN-FB-TER-355/250	355/250	965	400
HP-25PN-FB-TER-355/280	355/280	1000	400
HP-25PN-FB-TER-400/110	400/110	825	425
HP-25PN-FB-TER-400/125	400/125	840	425
HP-25PN-FB-TER-400/140	400/140	855	425
HP-25PN-FB-TER-400/160	400/160	875	425
HP-25PN-FB-TER-400/180	400/180	895	425
HP-25PN-FB-TER-400/200	400/200	915	425

SDR 7.4			
Code	De1/De2	L	Z
HP-25PN-FB-TER-400/225	400/225	940	425
HP-25PN-FB-TER-400/250	400/250	965	425
HP-25PN-FB-TER-400/280	400/280	1000	425
HP-25PN-FB-TER-400/315	400/315	1035	425
HP-25PN-FB-TER-450/125	450/125	840	450
HP-25PN-FB-TER-450/140	450/140	855	450
HP-25PN-FB-TER-450/160	450/160	875	450
HP-25PN-FB-TER-450/180	450/180	895	450
HP-25PN-FB-TER-450/200	450/200	915	450
HP-25PN-FB-TER-450/225	450/225	940	450
HP-25PN-FB-TER-450/250	450/250	965	450
HP-25PN-FB-TER-450/280	450/280	1000	450
HP-25PN-FB-TER-450/315	450/315	1035	450
HP-25PN-FB-TER-450/355	450/355	1075	450
HP-25PN-FB-TER-500/140	500/140	855	475
HP-25PN-FB-TER-500/160	500/160	875	475
HP-25PN-FB-TER-500/180	500/180	895	475
HP-25PN-FB-TER-500/200	500/200	915	475
HP-25PN-FB-TER-500/225	500/225	940	475
HP-25PN-FB-TER-500/250	500/250	965	475
HP-25PN-FB-TER-500/280	500/280	1000	475
HP-25PN-FB-TER-500/315	500/315	1035	475
HP-25PN-FB-TER-500/355	500/355	1075	475
HP-25PN-FB-TER-500/400	500/400	1120	475
HP-25PN-FB-TER-560/160	560/160	875	500
HP-25PN-FB-TER-560/180	560/180	895	500
HP-25PN-FB-TER-560/200	560/200	915	500

SDR 7.4

Code	De1/De2	L	Z
HP-25PN-FB-TER-560/225	560/225	940	500
HP-25PN-FB-TER-560/250	560/250	965	500
HP-25PN-FB-TER-560/280	560/280	1000	500
HP-25PN-FB-TER-560/315	560/315	1035	500
HP-25PN-FB-TER-560/355	560/355	1075	500
HP-25PN-FB-TER-560/400	560/400	1120	500
HP-25PN-FB-TER-560/450	560/450	1170	500
HP-25PN-FB-TER-560/560	560/560	1280	500
HP-25PN-FB-TER-630/180	630/180	895	540
HP-25PN-FB-TER-630/200	630/200	915	540
HP-25PN-FB-TER-630/225	630/225	940	540
HP-25PN-FB-TER-630/250	630/250	965	540
HP-25PN-FB-TER-630/280	630/280	1000	540
HP-25PN-FB-TER-630/315	630/315	1035	540
HP-25PN-FB-TER-630/355	630/355	1075	540
HP-25PN-FB-TER-630/400	630/400	1120	540
HP-25PN-FB-TER-630/450	630/450	1170	540

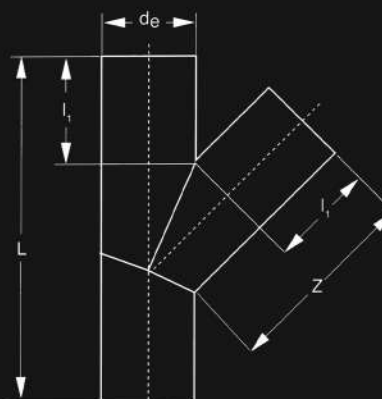


PRIME
PLASTIC INDUSTRIES LLC



SEGMENTED Y-BRANCH

The HDPE Segmented Yee Fabricated by PRIME is manufactured to the latest and highest standards using high-quality HDPE pipes, ensuring a precise and efficient branching solution for pipeline systems. Designed for water supply, irrigation, and firefighting networks, it provides a secure, leak-proof connection with excellent durability and long-term performance for various applications.



SDR 17

Code	De	L	Z	I1
HP-10PN-YE-FB-090	90	700	400	150
HP-10PN-YE-FB-110	110	700	400	150
HP-10PN-YE-FB-125	125	700	400	150
HP-10PN-YE-FB-140	140	700	400	150
HP-10PN-YE-FB-160	160	700	400	150
HP-10PN-YE-FB-180	180	700	400	150
HP-10PN-YE-FB-200	200	700	400	150
HP-10PN-YE-FB-225	225	850	450	150
HP-10PN-YE-FB-250	250	1000	550	250
HP-10PN-YE-FB-280	280	1000	550	250
HP-10PN-YE-FB-315	315	1100	600	300
HP-10PN-YE-FB-355	355	1100	600	300
HP-10PN-YE-FB-400	400	1500	800	300
HP-10PN-YE-FB-450	450	1500	800	300
HP-10PN-YE-FB-500	500	1900	1000	350
HP-10PN-YE-FB-560	560	2000	1050	350
HP-10PN-YE-FB-630	630	2000	1050	350

SDR 11				
Code	De	L	Z	I1
HP-16PN-YE-FB-090	90	700	400	150
HP-16PN-YE-FB-110	110	700	400	150
HP-16PN-YE-FB-125	125	700	400	150
HP-16PN-YE-FB-140	140	700	400	150
HP-16PN-YE-FB-160	160	700	400	150
HP-16PN-YE-FB-180	180	700	400	150
HP-16PN-YE-FB-200	200	700	400	150
HP-16PN-YE-FB-225	225	850	450	150
HP-16PN-YE-FB-250	250	1000	550	250
HP-16PN-YE-FB-280	280	1000	550	250
HP-16PN-YE-FB-315	315	1100	600	300
HP-16PN-YE-FB-355	355	1100	600	300
HP-16PN-YE-FB-400	400	1500	800	300
HP-16PN-YE-FB-450	450	1500	800	300
HP-16PN-YE-FB-500	500	1900	1000	350
HP-16PN-YE-FB-560	560	2000	1050	350
HP-16PN-YE-FB-630	630	2000	1050	350

SDR 9				
Code	De	L	Z	I1
HP-20PN-YE-FB-090	90	700	400	150
HP-20PN-YE-FB-110	110	700	400	150
HP-20PN-YE-FB-125	125	700	400	150
HP-20PN-YE-FB-140	140	700	400	150
HP-20PN-YE-FB-160	160	700	400	150
HP-20PN-YE-FB-180	180	700	400	150

SDR 9

Code	De	L	Z	I1
HP-20PN-YE-FB-200	200	700	400	150
HP-20PN-YE-FB-225	225	850	450	150
HP-20PN-YE-FB-250	250	1000	550	250
HP-20PN-YE-FB-280	280	1000	550	250
HP-20PN-YE-FB-315	315	1100	600	300
HP-20PN-YE-FB-355	355	1100	600	300
HP-20PN-YE-FB-400	400	1500	800	300
HP-20PN-YE-FB-450	450	1500	800	300
HP-20PN-YE-FB-500	500	1900	1000	350
HP-20PN-YE-FB-560	560	2000	1050	350
HP-20PN-YE-FB-630	630	2000	1050	350

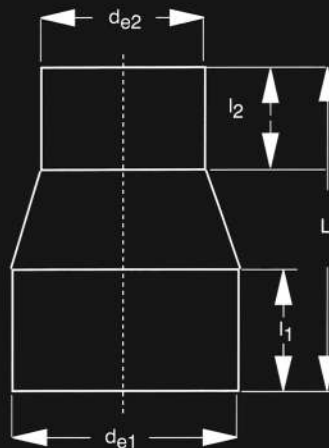
SDR 7.4

Code	De	L	Z	I1
HP-25PN-YE-FB-090	90	700	400	150
HP-25PN-YE-FB-110	110	700	400	150
HP-25PN-YE-FB-125	125	700	400	150
HP-25PN-YE-FB-140	140	700	400	150
HP-25PN-YE-FB-160	160	700	400	150
HP-25PN-YE-FB-180	180	700	400	150
HP-25PN-YE-FB-200	200	700	400	150
HP-25PN-YE-FB-225	225	850	450	150
HP-25PN-YE-FB-250	250	1000	550	250
HP-25PN-YE-FB-280	280	1000	550	250
HP-25PN-YE-FB-315	315	1100	600	300
HP-25PN-YE-FB-355	355	1100	600	300



Reducer Concentric (Long)

The HDPE Reducer Machined by **PRIME** is manufactured to the latest and highest standards using high-quality HDPE rod pipes, ensuring a precise and reliable transition between different pipe sizes. Designed for water supply, irrigation, and firefighting networks, it provides a secure, leak-proof connection with excellent durability and long-term performance for various pipeline applications.



SDR 17

Code	De1/De2	L	L1	l2
HP-10PN-FR-REL-63/32	63/32	150	69	50
HP-10PN-FR-REL-63/40	63/40	152	69	55
HP-10PN-FR-REL-63/50	63/50	151	69	60
HP-10PN-FR-REL-75/50	75/50	148	64	58
HP-10PN-FR-REL-75/63	75/63	149	65	59
HP-10PN-FR-REL-90/50	90/50	142	64	49
HP-10PN-FR-REL-90/63	90/63	144	69	55
HP-10PN-FR-REL-90/75	90/75	163	76	61
HP-10PN-FR-REL-110/63	110/63	174	85	63
HP-10PN-FR-REL-110/75	110/75	180	85	57
HP-10PN-FR-REL-110/90	110/90	179	99	93
HP-10PN-FR-REL-125/63	125/63	187	87	61
HP-10PN-FR-REL-125/75	125/75	205	105	76
HP-10PN-FR-REL-125/90	125/90	216	99	86

SDR 17				
Code	De1/De2	L	L1	I2
HP-10PN-FR-REL-125/110	125/110	200	90	82
HP-10PN-FR-REL-140/75	140/75	230	112	70
HP-10PN-FR-REL-140/90	140/90	230	112	79
HP-10PN-FR-REL-140/110	140/110	230	112	82
HP-10PN-FR-REL-140/125	140/125	211	96	90
HP-10PN-FR-REL-160/90	160/90	217	102	74
HP-10PN-FR-REL-160/110	160/110	223	104	84
HP-10PN-FR-REL-160/125	160/125	231	98	92
HP-10PN-FR-REL-160/140	160/140	217	110	95
HP-10PN-FR-REL-180/90	180/90	237	105	79
HP-10PN-FR-REL-180/110	180/110	270	120	92
HP-10PN-FR-REL-180/125	180/125	278	116	103
HP-10PN-FR-REL-180/160	180/160	277	115	114
HP-10PN-FR-REL-200/125	200/125	283	123	103
HP-10PN-FR-REL-200/140	200/140	275	120	110
HP-10PN-FR-REL-200/160	200/160	252	105	100
HP-10PN-FR-REL-200/180	200/180	272	120	115
HP-10PN-FR-REL-225/110	225/110	312	130	94
HP-10PN-FR-REL-225/140	225/140	295	130	110
HP-10PN-FR-REL-225/160	225/160	312	130	109
HP-10PN-FR-REL-225/180	225/180	310	130	111
HP-10PN-FR-REL-225/200	225/200	272	124	115
HP-10PN-FR-REL-250/160	250/160	339	138	111
HP-10PN-FR-REL-250/180	250/180	338	137	123
HP-10PN-FR-REL-250/200	250/200	337	137	127
HP-10PN-FR-REL-250/225	250/225	337	137	137
HP-10PN-FR-REL-280/180	280/180	350	146	119

SDR 17				
Code	De1/De2	L	L1	I2
HP-10PN-FR-REL-280/200	280/200	350	146	124
HP-10PN-FR-REL-280/225	280/225	350	146	129
HP-10PN-FR-REL-280/250	280/250	350	146	134
HP-10PN-FR-REL-315/200	315/200	380	180	134
HP-10PN-FR-REL-315/225	315/225	380	157	133
HP-10PN-FR-REL-315/250	315/250	380	157	138
HP-10PN-FR-REL-315/280	315/280	380	157	148
HP-10PN-FR-REL-355/250	355/250	415	172	143
HP-10PN-FR-REL-355/280	355/280	415	172	148
HP-10PN-FR-REL-355/315	355/315	415	172	158
HP-10PN-FR-REL-400/280	400/280	450	187	153
HP-10PN-FR-REL-400/315	400/315	450	187	158
HP-10PN-FR-REL-400/355	400/355	450	187	168
HP-10PN-FR-REL-450/225	450/225	380	100	100
HP-10PN-FR-REL-450/250	450/250	380	100	100
HP-10PN-FR-REL-450/280	450/280	380	100	100
HP-10PN-FR-REL-450/315	450/315	350	100	100
HP-10PN-FR-REL-450/400	450/400	350	100	100
HP-10PN-FR-REL-500/355	500/355	350	100	100
HP-10PN-FR-REL-500/400	500/400	350	100	100
HP-10PN-FR-REL-500/450	500/450	350	100	100
HP-10PN-FR-REL-560/355	560/355	380	100	100
HP-10PN-FR-REL-560/400	560/400	380	100	100
HP-10PN-FR-REL-560/450	560/450	350	100	100
HP-10PN-FR-REL-560/500	560/500	350	100	100
HP-10PN-FR-REL-630/355	630/355	380	100	100
HP-10PN-FR-REL-630/400	630/400	380	100	100

SDR 17

Code	De1/De2	L	L1	I2
HP-10PN-FR-REL-630/450	630/450	350	100	100
HP-10PN-FR-REL-630/500	630/500	350	100	100
HP-10PN-FR-REL-630/560	630/560	350	100	100



SDR 11

Code	De1/De2	L	L1	I2
HP-16PN-FR-REL-63/32	63/32	150	69	50
HP-16PN-FR-REL-63/40	63/40	152	69	55
HP-16PN-FR-REL-63/50	63/50	151	69	60
HP-16PN-FR-REL-75/50	75/50	148	64	58
HP-16PN-FR-REL-75/63	75/63	149	65	59
HP-16PN-FR-REL-90/50	90/50	142	64	49
HP-16PN-FR-REL-90/63	90/63	144	69	55
HP-16PN-FR-REL-90/75	90/75	163	76	61
HP-16PN-FR-REL-110/63	110/63	174	85	63
HP-16PN-FR-REL-110/75	110/75	180	85	57
HP-16PN-FR-REL-110/90	110/90	179	99	93
HP-16PN-FR-REL-125/63	125/63	187	87	61
HP-16PN-FR-REL-125/75	125/75	205	105	76
HP-16PN-FR-REL-125/90	125/90	216	99	86
HP-16PN-FR-REL-125/110	125/110	200	90	82
HP-16PN-FR-REL-140/75	140/75	230	112	70
HP-16PN-FR-REL-140/90	140/90	230	112	79

SDR 11				
Code	De1/De2	L	L1	I2
HP-16PN-FR-REL-140/110	140/110	230	112	82
HP-16PN-FR-REL-140/125	140/125	211	96	90
HP-16PN-FR-REL-160/90	160/90	217	102	74
HP-16PN-FR-REL-160/110	160/110	223	104	84
HP-16PN-FR-REL-160/125	160/125	231	98	92
HP-16PN-FR-REL-160/140	160/140	217	110	95
HP-16PN-FR-REL-180/90	180/90	237	105	79
HP-16PN-FR-REL-180/110	180/110	270	120	92
HP-16PN-FR-REL-180/125	180/125	278	116	103
HP-16PN-FR-REL-180/160	180/160	277	115	114
HP-16PN-FR-REL-200/125	200/125	283	123	103
HP-16PN-FR-REL-200/140	200/140	275	120	110
HP-16PN-FR-REL-200/160	200/160	252	105	100
HP-16PN-FR-REL-200/180	200/180	272	120	115
HP-16PN-FR-REL-225/110	225/110	312	130	94
HP-16PN-FR-REL-225/140	225/140	295	130	110
HP-16PN-FR-REL-225/160	225/160	312	130	109
HP-16PN-FR-REL-225/180	225/180	310	130	111
HP-16PN-FR-REL-225/200	225/200	272	124	115
HP-16PN-FR-REL-250/160	250/160	339	138	111
HP-16PN-FR-REL-250/180	250/180	338	137	123
HP-16PN-FR-REL-250/200	250/200	337	137	127
HP-16PN-FR-REL-250/225	250/225	337	137	137
HP-16PN-FR-REL-280/180	280/180	350	146	119
HP-16PN-FR-REL-280/200	280/200	350	146	124
HP-16PN-FR-REL-280/225	280/225	350	146	129
HP-16PN-FR-REL-280/250	280/250	350	146	134

SDR 11				
Code	De1/De2	L	L1	I2
HP-16PN-FR-REL-315/200	315/200	380	180	134
HP-16PN-FR-REL-315/225	315/225	380	157	133
HP-16PN-FR-REL-315/250	315/250	380	157	138
HP-16PN-FR-REL-315/280	315/280	380	157	148
HP-16PN-FR-REL-355/250	355/250	415	172	143
HP-16PN-FR-REL-355/280	355/280	415	172	148
HP-16PN-FR-REL-355/315	355/315	415	172	158
HP-16PN-FR-REL-400/280	400/280	450	187	153
HP-16PN-FR-REL-400/315	400/315	450	187	158
HP-16PN-FR-REL-400/355	400/355	450	187	168
HP-16PN-FR-REL-450/225	450/225	380	100	100
HP-16PN-FR-REL-450/250	450/250	380	100	100
HP-16PN-FR-REL-450/280	450/280	380	100	100
HP-16PN-FR-REL-450/315	450/315	350	100	100
HP-16PN-FR-REL-450/400	450/400	350	100	100
HP-16PN-FR-REL-500/355	500/355	350	100	100
HP-16PN-FR-REL-500/400	500/400	350	100	100
HP-16PN-FR-REL-500/450	500/450	350	100	100
HP-16PN-FR-REL-560/355	560/355	380	100	100
HP-16PN-FR-REL-560/400	560/400	380	100	100
HP-16PN-FR-REL-560/450	560/450	350	100	100
HP-16PN-FR-REL-560/500	560/500	350	100	100
HP-16PN-FR-REL-630/355	630/355	380	100	100
HP-16PN-FR-REL-630/400	630/400	380	100	100
HP-16PN-FR-REL-630/450	630/450	350	100	100
HP-16PN-FR-REL-630/500	630/500	350	100	100
HP-16PN-FR-REL-630/560	630/560	350	100	100

SDR 9				
Code	De1/De2	L	L1	I2
HP-20PN-FR-REL-63/32	63/32	150	69	50
HP-20PN-FR-REL-63/40	63/40	152	69	55
HP-20PN-FR-REL-63/50	63/50	151	69	60
HP-20PN-FR-REL-75/50	75/50	148	64	58
HP-20PN-FR-REL-75/63	75/63	149	65	59
HP-20PN-FR-REL-90/50	90/50	142	64	49
HP-20PN-FR-REL-90/63	90/63	144	69	55
HP-20PN-FR-REL-90/75	90/75	163	76	61
HP-20PN-FR-REL-110/63	110/63	174	85	63
HP-20PN-FR-REL-110/75	110/75	180	85	57
HP-20PN-FR-REL-110/90	110/90	179	99	93
HP-20PN-FR-REL-125/63	125/63	187	87	61
HP-20PN-FR-REL-125/75	125/75	205	105	76
HP-20PN-FR-REL-125/90	125/90	216	99	86
HP-20PN-FR-REL-125/110	125/110	200	90	82
HP-20PN-FR-REL-140/75	140/75	230	112	70
HP-20PN-FR-REL-140/90	140/90	230	112	79
HP-20PN-FR-REL-140/110	140/110	230	112	82
HP-20PN-FR-REL-140/125	140/125	211	96	90
HP-20PN-FR-REL-160/90	160/90	217	102	74
HP-20PN-FR-REL-160/110	160/110	223	104	84
HP-20PN-FR-REL-160/125	160/125	231	98	92
HP-20PN-FR-REL-160/140	160/140	217	110	95
HP-20PN-FR-REL-180/90	180/90	237	105	79
HP-20PN-FR-REL-180/110	180/110	270	120	92
HP-20PN-FR-REL-180/125	180/125	278	116	103
HP-20PN-FR-REL-180/160	180/160	277	115	114

SDR 9				
Code	De1/De2	L	L1	I2
HP-20PN-FR-REL-200/125	200/125	283	123	103
HP-20PN-FR-REL-200/140	200/140	275	120	110
HP-20PN-FR-REL-200/160	200/160	252	105	100
HP-20PN-FR-REL-200/180	200/180	272	120	115
HP-20PN-FR-REL-225/110	225/110	312	130	94
HP-20PN-FR-REL-225/140	225/140	295	130	110
HP-20PN-FR-REL-225/160	225/160	312	130	109
HP-20PN-FR-REL-225/180	225/180	310	130	111
HP-20PN-FR-REL-225/200	225/200	272	124	115
HP-20PN-FR-REL-250/160	250/160	339	138	111
HP-20PN-FR-REL-250/180	250/180	338	137	123
HP-20PN-FR-REL-250/200	250/200	337	137	127
HP-20PN-FR-REL-250/225	250/225	337	137	137
HP-20PN-FR-REL-280/180	280/180	350	146	119
HP-20PN-FR-REL-280/200	280/200	350	146	124
HP-20PN-FR-REL-280/225	280/225	350	146	129
HP-20PN-FR-REL-280/250	280/250	350	146	134
HP-20PN-FR-REL-315/200	315/200	380	180	134
HP-20PN-FR-REL-315/225	315/225	380	157	133
HP-20PN-FR-REL-315/250	315/250	380	157	138
HP-20PN-FR-REL-315/280	315/280	380	157	148
HP-20PN-FR-REL-355/250	355/250	415	172	143
HP-20PN-FR-REL-355/280	355/280	415	172	148
HP-20PN-FR-REL-355/315	355/315	415	172	158
HP-20PN-FR-REL-400/280	400/280	450	187	153
HP-20PN-FR-REL-400/315	400/315	450	187	158
HP-20PN-FR-REL-400/355	400/355	450	187	168

SDR 9

Code	De1/De2	L	L1	I2
HP-20PN-FR-REL-450/225	450/225	380	100	100
HP-20PN-FR-REL-450/250	450/250	380	100	100
HP-20PN-FR-REL-450/280	450/280	380	100	100
HP-20PN-FR-REL-450/315	450/315	350	100	100
HP-20PN-FR-REL-450/400	450/400	350	100	100
HP-20PN-FR-REL-500/355	500/355	350	100	100
HP-20PN-FR-REL-500/400	500/400	350	100	100
HP-20PN-FR-REL-500/450	500/450	350	100	100
HP-20PN-FR-REL-560/355	560/355	380	100	100
HP-20PN-FR-REL-560/400	560/400	380	100	100
HP-20PN-FR-REL-560/450	560/450	350	100	100
HP-20PN-FR-REL-560/500	560/500	350	100	100
HP-20PN-FR-REL-630/355	630/355	380	100	100
HP-20PN-FR-REL-630/400	630/400	380	100	100
HP-20PN-FR-REL-630/450	630/450	350	100	100
HP-20PN-FR-REL-630/500	630/500	350	100	100
HP-20PN-FR-REL-630/560	630/560	350	100	100



PRIME
PLASTIC INDUSTRIES LLC

SDR 7.4				
Code	De1/De2	L	L1	I2
HP-25PN-FR-REL-63/32	63/32	150	69	50
HP-25PN-FR-REL-63/40	63/40	152	69	55
HP-25PN-FR-REL-63/50	63/50	151	69	60
HP-25PN-FR-REL-75/50	75/50	148	64	58
HP-25PN-FR-REL-75/63	75/63	149	65	59
HP-25PN-FR-REL-90/50	90/50	142	64	49
HP-25PN-FR-REL-90/63	90/63	144	69	55
HP-25PN-FR-REL-90/75	90/75	163	76	61
HP-25PN-FR-REL-110/63	110/63	174	85	63
HP-25PN-FR-REL-110/75	110/75	180	85	57
HP-25PN-FR-REL-110/90	110/90	179	99	93
HP-25PN-FR-REL-125/63	125/63	187	87	61
HP-25PN-FR-REL-125/75	125/75	205	105	76
HP-25PN-FR-REL-125/90	125/90	216	99	86
HP-25PN-FR-REL-125/110	125/110	200	90	82
HP-25PN-FR-REL-140/75	140/75	230	112	70
HP-25PN-FR-REL-140/90	140/90	230	112	79
HP-25PN-FR-REL-140/110	140/110	230	112	82
HP-25PN-FR-REL-140/125	140/125	211	96	90
HP-25PN-FR-REL-160/90	160/90	217	102	74
HP-25PN-FR-REL-160/110	160/110	223	104	84
HP-25PN-FR-REL-160/125	160/125	231	98	92
HP-25PN-FR-REL-160/140	160/140	217	110	95
HP-25PN-FR-REL-180/90	180/90	237	105	79
HP-25PN-FR-REL-180/110	180/110	270	120	92
HP-25PN-FR-REL-180/125	180/125	278	116	103
HP-25PN-FR-REL-180/160	180/160	277	115	114

SDR 7.4				
Code	De1/De2	L	L1	I2
HP-25PN-FR-REL-200/125	200/125	283	123	103
HP-25PN-FR-REL-200/140	200/140	275	120	110
HP-25PN-FR-REL-200/160	200/160	252	105	100
HP-25PN-FR-REL-200/180	200/180	272	120	115
HP-25PN-FR-REL-225/110	225/110	312	130	94
HP-25PN-FR-REL-225/140	225/140	295	130	110
HP-25PN-FR-REL-225/160	225/160	312	130	109
HP-25PN-FR-REL-225/180	225/180	310	130	111
HP-25PN-FR-REL-225/200	225/200	272	124	115
HP-25PN-FR-REL-250/160	250/160	339	138	111
HP-25PN-FR-REL-250/180	250/180	338	137	123
HP-25PN-FR-REL-250/200	250/200	337	137	127
HP-25PN-FR-REL-250/225	250/225	337	137	137
HP-25PN-FR-REL-280/180	280/180	350	146	119
HP-25PN-FR-REL-280/200	280/200	350	146	124
HP-25PN-FR-REL-280/225	280/225	350	146	129
HP-25PN-FR-REL-280/250	280/250	350	146	134
HP-25PN-FR-REL-315/200	315/200	380	180	134
HP-25PN-FR-REL-315/225	315/225	380	157	133
HP-25PN-FR-REL-315/250	315/250	380	157	138
HP-25PN-FR-REL-315/280	315/280	380	157	148
HP-25PN-FR-REL-355/250	355/250	415	172	143
HP-25PN-FR-REL-355/280	355/280	415	172	148
HP-25PN-FR-REL-355/315	355/315	415	172	158
HP-25PN-FR-REL-400/280	400/280	450	187	153
HP-25PN-FR-REL-400/315	400/315	450	187	158
HP-25PN-FR-REL-400/355	400/355	450	187	168

SDR 7.4

Code	De1/De2	L	L1	I2
HP-25PN-FR-REL-450/225	450/225	380	100	100
HP-25PN-FR-REL-450/250	450/250	380	100	100
HP-25PN-FR-REL-450/280	450/280	380	100	100
HP-25PN-FR-REL-450/315	450/315	350	100	100
HP-25PN-FR-REL-450/400	450/400	350	100	100
HP-25PN-FR-REL-500/355	500/355	350	100	100
HP-25PN-FR-REL-500/400	500/400	350	100	100
HP-25PN-FR-REL-500/450	500/450	350	100	100
HP-25PN-FR-REL-560/355	560/355	380	100	100
HP-25PN-FR-REL-560/400	560/400	380	100	100
HP-25PN-FR-REL-560/450	560/450	350	100	100
HP-25PN-FR-REL-560/500	560/500	350	100	100
HP-25PN-FR-REL-630/355	630/355	380	100	100
HP-25PN-FR-REL-630/400	630/400	380	100	100
HP-25PN-FR-REL-630/450	630/450	350	100	100
HP-25PN-FR-REL-630/500	630/500	350	100	100
HP-25PN-FR-REL-630/560	630/560	350	100	100

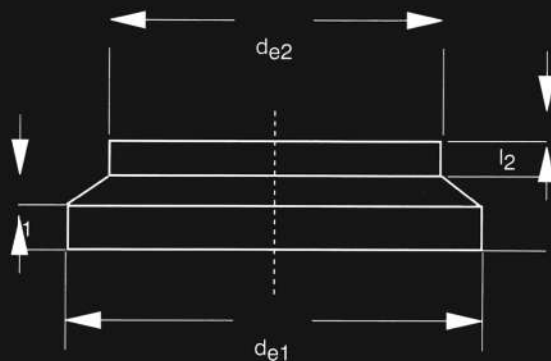


PRIME
PLASTIC INDUSTRIES LLC



Reducer Concentric (Short)

The HDPE Reducer Machined by **PRIME** is manufactured to the latest and highest standards using high-quality HDPE rod pipes, ensuring a precise and reliable transition between different pipe sizes. Designed for water supply, irrigation, and firefighting networks, it provides a secure, leak-proof connection with excellent durability and long-term performance for various pipeline applications.



SDR 17

Code	De1/De2	L	L1	l2
HP-10PN-FR-RES-25/20	25/20	37	12	12
HP-10PN-FR-RES-32/20	32/20	43	12	12
HP-10PN-FR-RES-32/25	32/25	43	12	12
HP-10PN-FR-RES-40/20	40/20	50	12	12
HP-10PN-FR-RES-40/25	40/25	50	12	12
HP-10PN-FR-RES-50/25	50/25	50	12	12
HP-10PN-FR-RES-50/32	50/32	55	12	12
HP-10PN-FR-RES-50/40	50/40	55	12	12
HP-10PN-FR-RES-63/32	63/32	55	12	12
HP-10PN-FR-RES-63/40	63/40	65	16	12
HP-10PN-FR-RES-63/40	63/40	65	16	12
HP-10PN-FR-RES-63/50	63/50	65	16	12
HP-10PN-FR-RES-75/32	75/32	80	19	12
HP-10PN-FR-RES-75/40	75/40	71	19	12

SDR 17				
Code	De1/De2	L	L1	I2
HP-10PN-FR-RES-75/50	75/50	71	19	12
HP-10PN-FR-RES-75/63	75/63	71	19	16
HP-10PN-FR-RES-90/75	90/75	80	22	19
HP-10PN-FR-RES-110/50	110/50	105	28	12
HP-10PN-FR-RES-110/63	110/63	97	28	16
HP-10PN-FR-RES-110/75	110/75	97	28	19
HP-10PN-FR-RES-110/90	110/90	97	28	22
HP-10PN-FR-RES-125/63	125/63	112	30	16
HP-10PN-FR-RES-125/75	125/75	108	32	19
HP-10PN-FR-RES-125/90	125/90	108	32	22
HP-10PN-FR-RES-125/110	125/110	108	32	28
HP-10PN-FR-RES-140/75	140/75	123	35	19
HP-10PN-FR-RES-140/90	140/90	115	35	22
HP-10PN-FR-RES-140/110	140/110	115	35	28
HP-10PN-FR-RES-140/125	140/125	115	35	32
HP-10PN-FR-RES-160/90	160/90	135	40	22
HP-10PN-FR-RES-160/110	160/110	124	40	28
HP-10PN-FR-RES-160/125	160/125	124	40	32
HP-10PN-FR-RES-160/140	160/140	124	40	35
HP-10PN-FR-RES-180/90	180/90	157	45	22
HP-10PN-FR-RES-180/110	180/110	157	45	28
HP-10PN-FR-RES-180/125	180/125	136	45	32
HP-10PN-FR-RES-180/140	180/140	136	45	35
HP-10PN-FR-RES-180/140	180/160	136	45	40
HP-10PN-FR-RES-200/140	200/140	154	50	35
HP-10PN-FR-RES-200/160	200/160	151	50	40
HP-10PN-FR-RES-200/180	200/180	151	50	45

SDR 17

Code	De1/De2	L	L1	I2
HP-10PN-FR-RES-225/140	225/140	160	60	50
HP-10PN-FR-RES-225/160	225/160	171	55	40
HP-10PN-FR-RES-225/180	225/180	171	55	45
HP-10PN-FR-RES-225/200	225/200	171	55	50
HP-10PN-FR-RES-250/160	250/160	194	60	40
HP-10PN-FR-RES-250/180	250/180	182	60	45
HP-10PN-FR-RES-250/200	250/200	182	60	50
HP-10PN-FR-RES-250/225	250/225	182	60	55
HP-10PN-FR-RES-280/200	280/200	200	85	70
HP-10PN-FR-RES-280/225	280/225	200	85	72
HP-10PN-FR-RES-280/250	280/250	200	85	80
HP-10PN-FR-RES-315/200	315/200	230	95	85
HP-10PN-FR-RES-315/225	315/225	230	95	88
HP-10PN-FR-RES-315/250	315/250	230	95	95
HP-10PN-FR-RES-315/280	315/280	230	95	107
HP-10PN-FR-RES-355/200	355/200	160	57	40
HP-10PN-FR-RES-355/225	355/225	140	57	40
HP-10PN-FR-RES-355/250	355/250	130	54	40
HP-10PN-FR-RES-355/280	355/280	120	53	40
HP-10PN-FR-RES-355/315	355/315	110	53	40
HP-10PN-FR-RES-400/225	400/225	160	64	40
HP-10PN-FR-RES-400/250	400/250	150	61	40
HP-10PN-FR-RES-400/280	400/280	140	60	40

SDR 11				
Code	De1/De2	L	L1	I2
HP-16PN-FR-RES-25/20	25/20	37	12	12
HP-16PN-FR-RES-32/20	32/20	43	12	12
HP-16PN-FR-RES-32/25	32/25	43	12	12
HP-16PN-FR-RES-40/20	40/20	50	12	12
HP-16PN-FR-RES-40/25	40/25	50	12	12
HP-16PN-FR-RES-50/25	50/25	50	12	12
HP-16PN-FR-RES-50/32	50/32	55	12	12
HP-16PN-FR-RES-50/40	50/40	55	12	12
HP-16PN-FR-RES-63/32	63/32	55	12	12
HP-16PN-FR-RES-63/40	63/40	65	16	12
HP-16PN-FR-RES-63/40	63/40	65	16	12
HP-16PN-FR-RES-63/50	63/50	65	16	12
HP-16PN-FR-RES-75/32	75/32	80	19	12
HP-16PN-FR-RES-75/40	75/40	71	19	12
HP-16PN-FR-RES-75/50	75/50	71	19	12
HP-16PN-FR-RES-75/63	75/63	71	19	16
HP-16PN-FR-RES-90/75	90/75	80	22	19
HP-16PN-FR-RES-110/50	110/50	105	28	12
HP-16PN-FR-RES-110/63	110/63	97	28	16
HP-16PN-FR-RES-110/75	110/75	97	28	19
HP-16PN-FR-RES-110/90	110/90	97	28	22
HP-16PN-FR-RES-125/63	125/63	112	30	16
HP-16PN-FR-RES-125/75	125/75	108	32	19
HP-16PN-FR-RES-125/90	125/90	108	32	22
HP-16PN-FR-RES-125/110	125/110	108	32	28
HP-16PN-FR-RES-140/75	140/75	123	35	19
HP-16PN-FR-RES-140/90	140/90	115	35	22

SDR 11				
Code	De1/De2	L	L1	I2
HP-16PN-FR-RES-140/110	140/110	115	35	28
HP-16PN-FR-RES-140/125	140/125	115	35	32
HP-16PN-FR-RES-160/90	160/90	135	40	22
HP-16PN-FR-RES-160/110	160/110	124	40	28
HP-16PN-FR-RES-160/125	160/125	124	40	32
HP-16PN-FR-RES-160/140	160/140	124	40	35
HP-16PN-FR-RES-180/90	180/90	157	45	22
HP-16PN-FR-RES-180/110	180/110	157	45	28
HP-16PN-FR-RES-180/125	180/125	136	45	32
HP-16PN-FR-RES-180/140	180/140	136	45	35
HP-16PN-FR-RES-180/140	180/160	136	45	40
HP-16PN-FR-RES-200/140	200/140	154	50	35
HP-16PN-FR-RES-200/160	200/160	151	50	40
HP-16PN-FR-RES-200/180	200/180	151	50	45
HP-16PN-FR-RES-225/140	225/140	160	60	50
HP-16PN-FR-RES-225/160	225/160	171	55	40
HP-16PN-FR-RES-225/180	225/180	171	55	45
HP-16PN-FR-RES-225/200	225/200	171	55	50
HP-16PN-FR-RES-250/160	250/160	194	60	40
HP-16PN-FR-RES-250/180	250/180	182	60	45
HP-16PN-FR-RES-250/200	250/200	182	60	50
HP-16PN-FR-RES-250/225	250/225	182	60	55
HP-16PN-FR-RES-280/200	280/200	200	85	70
HP-16PN-FR-RES-280/225	280/225	200	85	72
HP-16PN-FR-RES-280/250	280/250	200	85	80
HP-16PN-FR-RES-315/200	315/200	230	95	85
HP-16PN-FR-RES-315/225	315/225	230	95	88

SDR 11				
Code	De1/De2	L	L1	I2
HP-16PN-FR-RES-315/250	315/250	230	95	95
HP-16PN-FR-RES-315/280	315/280	230	95	107
HP-16PN-FR-RES-355/200	355/200	160	57	40
HP-16PN-FR-RES-355/225	355/225	140	57	40
HP-16PN-FR-RES-355/250	355/250	130	54	40
HP-16PN-FR-RES-355/280	355/280	120	53	40
HP-16PN-FR-RES-355/315	355/315	110	53	40
HP-16PN-FR-RES-400/225	400/225	160	64	40
HP-16PN-FR-RES-400/250	400/250	150	61	40
HP-16PN-FR-RES-400/280	400/280	140	60	40

SDR 9				
Code	De1/De2	L	L1	I2
HP-20PN-FR-RES-25/20	25/20	37	12	12
HP-20PN-FR-RES-32/20	32/20	43	12	12
HP-20PN-FR-RES-32/25	32/25	43	12	12
HP-20PN-FR-RES-40/20	40/20	50	12	12
HP-20PN-FR-RES-40/25	40/25	50	12	12
HP-20PN-FR-RES-50/25	50/25	50	12	12
HP-20PN-FR-RES-50/32	50/32	55	12	12
HP-20PN-FR-RES-50/40	50/40	55	12	12
HP-20PN-FR-RES-63/32	63/32	55	12	12
HP-20PN-FR-RES-63/40	63/40	65	16	12
HP-20PN-FR-RES-63/40	63/40	65	16	12
HP-20PN-FR-RES-63/50	63/50	65	16	12
HP-20PN-FR-RES-75/32	75/32	80	19	12

SDR 9				
Code	De1/De2	L	L1	I2
HP-20PN-FR-RES-75/40	75/40	71	19	12
HP-20PN-FR-RES-75/50	75/50	71	19	12
HP-20PN-FR-RES-75/63	75/63	71	19	16
HP-20PN-FR-RES-90/75	90/75	80	22	19
HP-20PN-FR-RES-110/50	110/50	105	28	12
HP-20PN-FR-RES-110/63	110/63	97	28	16
HP-20PN-FR-RES-110/75	110/75	97	28	19
HP-20PN-FR-RES-110/90	110/90	97	28	22
HP-20PN-FR-RES-125/63	125/63	112	30	16
HP-20PN-FR-RES-125/75	125/75	108	32	19
HP-20PN-FR-RES-125/90	125/90	108	32	22
HP-20PN-FR-RES-125/110	125/110	108	32	28
HP-20PN-FR-RES-140/75	140/75	123	35	19
HP-20PN-FR-RES-140/90	140/90	115	35	22
HP-20PN-FR-RES-140/110	140/110	115	35	28
HP-20PN-FR-RES-140/125	140/125	115	35	32
HP-20PN-FR-RES-160/90	160/90	135	40	22
HP-20PN-FR-RES-160/110	160/110	124	40	28
HP-20PN-FR-RES-160/125	160/125	124	40	32
HP-20PN-FR-RES-160/140	160/140	124	40	35
HP-20PN-FR-RES-180/90	180/90	157	45	22
HP-20PN-FR-RES-180/110	180/110	157	45	28
HP-20PN-FR-RES-180/125	180/125	136	45	32
HP-20PN-FR-RES-180/140	180/140	136	45	35
HP-20PN-FR-RES-180/140	180/160	136	45	40
HP-20PN-FR-RES-200/140	200/140	154	50	35
HP-20PN-FR-RES-200/160	200/160	151	50	40

SDR 9

Code	De1/De2	L	L1	I2
HP-20PN-FR-RES-200/180	200/180	151	50	45
HP-20PN-FR-RES-225/140	225/140	160	60	50
HP-20PN-FR-RES-225/160	225/160	171	55	40
HP-20PN-FR-RES-225/180	225/180	171	55	45
HP-20PN-FR-RES-225/200	225/200	171	55	50
HP-20PN-FR-RES-250/160	250/160	194	60	40
HP-20PN-FR-RES-250/180	250/180	182	60	45
HP-20PN-FR-RES-250/200	250/200	182	60	50
HP-20PN-FR-RES-250/225	250/225	182	60	55
HP-20PN-FR-RES-280/200	280/200	200	85	70
HP-20PN-FR-RES-280/225	280/225	200	85	72
HP-20PN-FR-RES-280/250	280/250	200	85	80
HP-20PN-FR-RES-315/200	315/200	230	95	85
HP-20PN-FR-RES-315/225	315/225	230	95	88
HP-20PN-FR-RES-315/250	315/250	230	95	95
HP-20PN-FR-RES-315/280	315/280	230	95	107
HP-20PN-FR-RES-355/200	355/200	160	57	40
HP-20PN-FR-RES-355/225	355/225	140	57	40
HP-20PN-FR-RES-355/250	355/250	130	54	40
HP-20PN-FR-RES-355/280	355/280	120	53	40
HP-20PN-FR-RES-355/315	355/315	110	53	40
HP-20PN-FR-RES-400/225	400/225	160	64	40
HP-20PN-FR-RES-400/250	400/250	150	61	40
HP-20PN-FR-RES-400/280	400/280	140	60	40

SDR 7.4				
Code	De1/De2	L	L1	I2
HP-25PN-FR-RES-25/20	25/20	37	12	12
HP-25PN-FR-RES-32/20	32/20	43	12	12
HP-25PN-FR-RES-32/25	32/25	43	12	12
HP-25PN-FR-RES-40/20	40/20	50	12	12
HP-25PN-FR-RES-40/25	40/25	50	12	12
HP-25PN-FR-RES-50/25	50/25	50	12	12
HP-25PN-FR-RES-50/32	50/32	55	12	12
HP-25PN-FR-RES-50/40	50/40	55	12	12
HP-25PN-FR-RES-63/32	63/32	55	12	12
HP-25PN-FR-RES-63/40	63/40	65	16	12
HP-25PN-FR-RES-63/40	63/40	65	16	12
HP-25PN-FR-RES-63/50	63/50	65	16	12
HP-25PN-FR-RES-75/32	75/32	80	19	12
HP-25PN-FR-RES-75/40	75/40	71	19	12
HP-25PN-FR-RES-75/50	75/50	71	19	12
HP-25PN-FR-RES-75/63	75/63	71	19	16
HP-25PN-FR-RES-90/75	90/75	80	22	19
HP-25PN-FR-RES-110/50	110/50	105	28	12
HP-25PN-FR-RES-110/63	110/63	97	28	16
HP-25PN-FR-RES-110/75	110/75	97	28	19
HP-25PN-FR-RES-110/90	110/90	97	28	22
HP-25PN-FR-RES-125/63	125/63	112	30	16
HP-25PN-FR-RES-125/75	125/75	108	32	19
HP-25PN-FR-RES-125/90	125/90	108	32	22
HP-25PN-FR-RES-125/110	125/110	108	32	28
HP-25PN-FR-RES-140/75	140/75	123	35	19
HP-25PN-FR-RES-140/90	140/90	115	35	22

SDR 7.4				
Code	De1/De2	L	L1	I2
HP-25PN-FR-RES-140/110	140/110	115	35	28
HP-25PN-FR-RES-140/125	140/125	115	35	32
HP-25PN-FR-RES-160/90	160/90	135	40	22
HP-25PN-FR-RES-160/110	160/110	124	40	28
HP-25PN-FR-RES-160/125	160/125	124	40	32
HP-25PN-FR-RES-160/140	160/140	124	40	35
HP-25PN-FR-RES-180/90	180/90	157	45	22
HP-25PN-FR-RES-180/110	180/110	157	45	28
HP-25PN-FR-RES-180/125	180/125	136	45	32
HP-25PN-FR-RES-180/140	180/140	136	45	35
HP-25PN-FR-RES-180/140	180/160	136	45	40
HP-25PN-FR-RES-200/140	200/140	154	50	35
HP-25PN-FR-RES-200/160	200/160	151	50	40
HP-25PN-FR-RES-200/180	200/180	151	50	45
HP-25PN-FR-RES-225/140	225/140	160	60	50
HP-25PN-FR-RES-225/160	225/160	171	55	40
HP-25PN-FR-RES-225/180	225/180	171	55	45
HP-25PN-FR-RES-225/200	225/200	171	55	50
HP-25PN-FR-RES-250/160	250/160	194	60	40
HP-25PN-FR-RES-250/180	250/180	182	60	45
HP-25PN-FR-RES-250/200	250/200	182	60	50
HP-25PN-FR-RES-250/225	250/225	182	60	55
HP-25PN-FR-RES-280/200	280/200	200	85	70
HP-25PN-FR-RES-280/225	280/225	200	85	72
HP-25PN-FR-RES-280/250	280/250	200	85	80
HP-25PN-FR-RES-315/200	315/200	230	95	85
HP-25PN-FR-RES-315/225	315/225	230	95	88

SDR 7.4

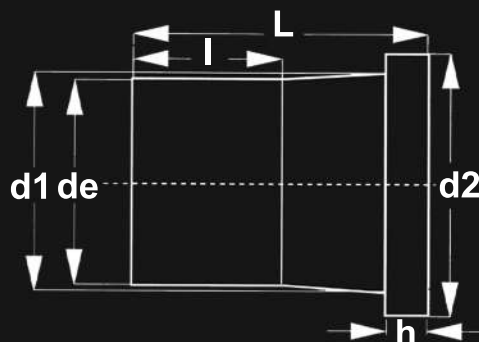
Code	De1/De2	L	L1	I2
HP-25PN-FR-RES-315/250	315/250	230	95	95
HP-25PN-FR-RES-315/280	315/280	230	95	107
HP-25PN-FR-RES-355/200	355/200	160	57	40
HP-25PN-FR-RES-355/225	355/225	140	57	40
HP-25PN-FR-RES-355/250	355/250	130	54	40
HP-25PN-FR-RES-355/280	355/280	120	53	40
HP-25PN-FR-RES-355/315	355/315	110	53	40
HP-25PN-FR-RES-400/225	400/225	160	64	40
HP-25PN-FR-RES-400/250	400/250	150	61	40
HP-25PN-FR-RES-400/280	400/280	140	60	40





STUB FLANGE LONG

The HDPE Stub Flange 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.



SDR 17

Code	De	H	I	D1	D2	L
HP-10PN-STL-FR-063	63	14	66	75	102	120
HP-10PN-STL-FR-075	75	18	78	89	122	130
HP-10PN-STL-FR-090	90	18	84	105	138	145
HP-10PN-STL-FR-110	110	18	100	125	158	155
HP-10PN-STL-FR-125	125	18	108	132	158	170
HP-10PN-STL-FR-140	140	18	109	155	188	195
HP-10PN-STL-FR-160	160	18	110	175	212	195
HP-10PN-STL-FR-180	180	20	115	180	212	200
HP-10PN-STL-FR-200	200	24	127	232	268	205
HP-10PN-STL-FR-225	225	24	137	235	268	205
HP-10PN-STL-FR-250	250	25	146	285	320	205
HP-10PN-STL-FR-280	280	25	156	291	320	220
HP-10PN-STL-FR-315	315	25	160	335	370	225
HP-10PN-STL-FR-355	355	30	175	373	430	260

SDR17						
Code	De	H	I	D1	D2	L
HP-10PN-STL-FR-400	400	33	95	427	482	285
HP-10PN-STL-FR-450	450	46	280	519	585	400
HP-10PN-STL-FR-500	500	46	280	530	585	400
HP-10PN-STL-FR-560	560	50	280	615	685	400
HP-10PN-STL-FR-630	630	50	280	624	685	400
HP-10PN-STL-FR-710	710	50	280	737	800	400
HP-10PN-STL-FR-800	800	52	280	840	905	400
HP-10PN-STL-FR-900	900	55	280	944	1005	400
HP-10PN-STL-FR-1000	1000	60	260	1047	1110	400

SDR11						
Code	De	H	I	D1	D2	L
HP-16PN-STL-FR-063	63	14	66	75	102	120
HP-16PN-STL-FR-075	75	18	78	89	122	130
HP-16PN-STL-FR-090	90	18	84	105	138	145
HP-16PN-STL-FR-110	110	18	100	125	158	155
HP-16PN-STL-FR-125	125	18	108	132	158	170
HP-16PN-STL-FR-140	140	18	109	155	188	195
HP-16PN-STL-FR-160	160	18	110	175	212	195
HP-16PN-STL-FR-180	180	20	115	180	212	200
HP-16PN-STL-FR-200	200	24	127	232	268	205
HP-16PN-STL-FR-225	225	24	137	235	268	205
HP-16PN-STL-FR-250	250	25	146	285	320	205
HP-16PN-STL-FR-280	280	25	156	291	320	220
HP-16PN-STL-FR-315	315	25	160	335	370	225
HP-16PN-STL-FR-355	355	30	175	373	430	260

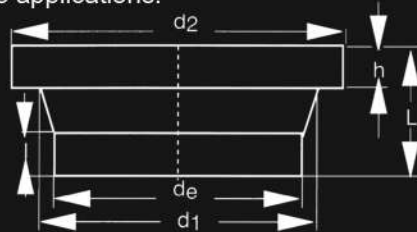
SDR11

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

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

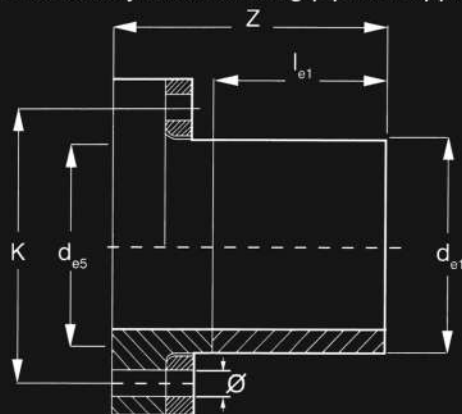
SDR7.4

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

SDR11

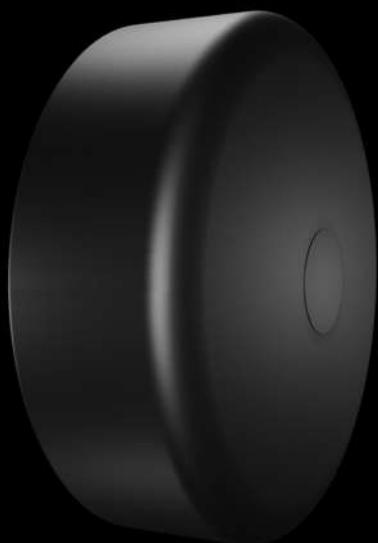
Code	DN	De1	De5	le1	K	N X Φ	Bolts	Z
HP-16PN-SST-FR-250/200	200	250	235	200	295	8×23	M20	268
HP-16PN-SST-FR-315/250	250	315	291	200	350	12×23	M20	315
HP-16PN-SST-FR-355/300	300	355	330	200	400	12×23	M20	275
HP-16PN-SST-FR-400/350	350	400	393	300	460	16×23	M20	380
HP-16PN-SST-FR-450/400	400	450	445	300	515	16×27	M24	390
HP-16PN-SST-FR-500/400	400	500	445	300	515	16×27	M24	565
HP-16PN-SST-FR-560/500	500	560	546	300	620	20×27	M24	400
HP-16PN-SST-FR-630/500	500	630	546	300	620	20×27	M24	610
HP-16PN-SST-FR-710/630	600	710	643	500	725	20×30	M27	780

SDR9

Code	DN	De1	De5	le1	K	N X Φ	Bolts	Z
HP-20PN-SST-FR-250/200	200	250	235	200	295	8×23	M20	268
HP-20PN-SST-FR-315/250	250	315	291	200	350	12×23	M20	315
HP-20PN-SST-FR-355/300	300	355	330	200	400	12×23	M20	275
HP-20PN-SST-FR-400/350	350	400	393	300	460	16×23	M20	380
HP-20PN-SST-FR-450/400	400	450	445	300	515	16×27	M24	390
HP-20PN-SST-FR-500/400	400	500	445	300	515	16×27	M24	565
HP-20PN-SST-FR-560/500	500	560	546	300	620	20×27	M24	400
HP-20PN-SST-FR-630/500	500	630	546	300	620	20×27	M24	610
HP-20PN-SST-FR-710/630	600	710	643	500	725	20×30	M27	780



PRIME
PLASTIC INDUSTRIES LLC



End Cap

The HDPE Fabricated End Cap Machined by **PRIME** is crafted from high-quality HDPE rod pipes to the latest and highest standards, ensuring a precise and secure pipeline closure. Designed for water supply, irrigation, and firefighting networks, it provides a reliable, leak-proof seal and long-lasting performance for various pipeline applications.



SDR17

Code	D1	L
HP-10PN-EC-090-FB	90	30
HP-10PN-EC-110-FB	110	35
HP-10PN-EC-125-FB	125	40
HP-10PN-EC-140-FB	140	40
HP-10PN-EC-160-FB	160	45
HP-10PN-EC-180-FB	180	45
HP-10PN-EC-200-FB	200	50
HP-10PN-EC-225-FB	225	55
HP-10PN-EC-250-FB	250	60
HP-10PN-EC-280-FB	280	65
HP-10PN-EC-315-FB	315	70
HP-10PN-EC-355-FB	355	80
HP-10PN-EC-400-FB	400	85

SDR11		
Code	D1	L
HP-16PN-EC-090-FB	90	30
HP-16PN-EC-110-FB	110	35
HP-16PN-EC-125-FB	125	40
HP-16PN-EC-1400-FB	140	40
HP-16PN-EC-160-FB	160	45
HP-16PN-EC-180-FB	180	45
HP-16PN-EC-200-FB	200	50
HP-16PN-EC-225-FB	225	55
HP-16PN-EC-250-FB	250	60
HP-16PN-EC-280-FB	280	65
HP-16PN-EC-315-FB	315	70
HP-16PN-EC-355-FB	355	80
HP-16PN-EC-400-FB	400	85

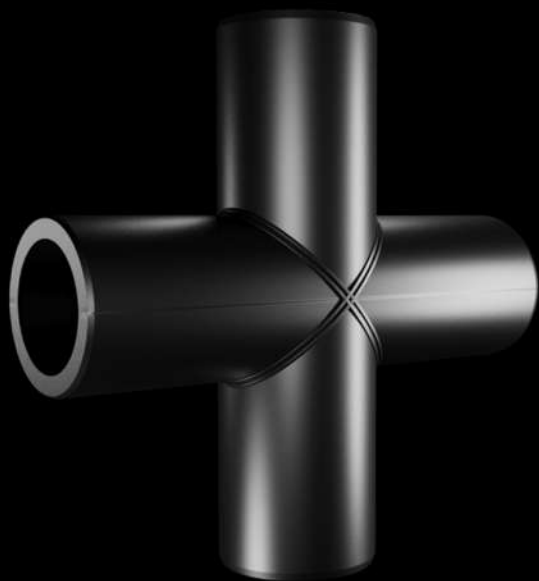
SDR9		
Code	D1	L
HP-20PN-EC-090-FB	90	30
HP-20PN-EC-11-FB	110	35
HP-20PN-EC-125-FB	125	40
HP-20PN-EC-140-FB	140	40
HP-20PN-EC-160-FB	160	45
HP-20PN-EC-180-FB	180	45
HP-20PN-EC-200-FB	200	50
HP-20PN-EC-225-FB	225	55
HP-20PN-EC-250-FB	250	60
HP-20PN-EC-280-FB	280	65
HP-20PN-EC-315-FB	315	70
HP-20PN-EC-355-FB	355	80
HP-20PN-EC-400-FB	400	85

SDR7.4

Code	D1	L
HP-25PN-EC-090-FB	90	30
HP-25PN-EC-110-FB	110	35
HP-25PN-EC-125-FB	125	40
HP-25PN-EC-140-FB	140	40
HP-25PN-EC-160-FB	160	45
HP-25PN-EC-180-FB	180	45
HP-25PN-EC-200-FB	200	50
HP-25PN-EC-225-FB	225	55
HP-25PN-EC-250-FB	250	60
HP-25PN-EC-280-FB	280	65
HP-25PN-EC-315-FB	315	70
HP-25PN-EC-355-FB	355	80
HP-25PN-EC-400-FB	400	85

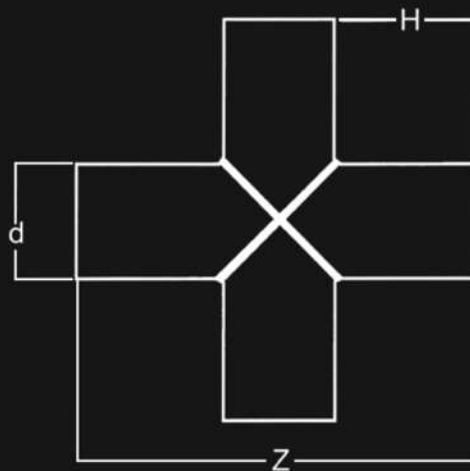
SDR9 (INCH)

Code	D1	L
HP-20PN-EC-04-FB	4	35
HP-20PN-EC-05-FB	5	40
HP-20PN-EC-06-FB	6	45
HP-20PN-EC-07-FB	7	45
HP-20PN-EC-08-FB	8	55
HP-20PN-EC-10-FB	10	65
HP-20PN-EC-12-FB	12	70
HP-20PN-EC-14-FB	14	80
HP-20PN-EC-16-FB	16	85



CROSS EQUAL

Manufactured by **PRIME** to the latest and highest standards, the HDPE Fabricated Cross is crafted from high-quality HDPE pipes to ensure exceptional strength, durability, and leak-proof performance. Ideal for water supply, irrigation, and firefighting networks, it offers efficient multi-directional flow distribution, making it a reliable solution for demanding pipeline applications.



SDR17

Code	D	H	Z
HP-10PN-CR-090-FB	90	100	290
HP-10PN-CR-110-FB	110	100	310
HP-10PN-CR-125-FB	125	150	425
HP-10PN-CR-140-FB	140	150	440
HP-10PN-CR-160-FB	160	150	460
HP-10PN-CR-180-FB	180	200	580
HP-10PN-CR-200-FB	200	200	600
HP-10PN-CR-225-FB	225	200	625
HP-10PN-CR-250-FB	250	200	650
HP-10PN-CR-280-FB	280	200	680
HP-10PN-CR-315-FB	315	300	915
HP-10PN-CR-355-FB	355	300	955
HP-10PN-CR-400-FB	400	300	1000
HP-10PN-CR-450-FB	450	300	1050

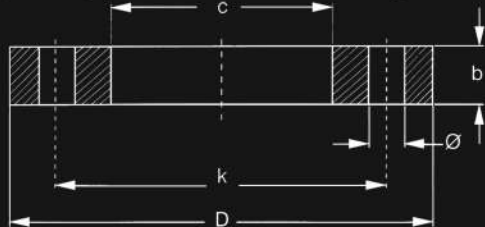
SDR17			
Code	D	H	Z
HP-10PN-CR-500-FB	500	300	1100
HP-10PN-CR-560-FB	560	350	1260
HP-10PN-CR-630-FB	630	350	1330

SDR11			
Code	D	H	Z
HP-16PN-CR-090-FB	90	100	290
HP-16PN-CR-110-FB	110	100	310
HP-16PN-CR-125-FB	125	150	425
HP-16PN-CR-140-FB	140	150	440
HP-16PN-CR-160-FB	160	150	460
HP-16PN-CR-180-FB	180	200	580
HP-16PN-CR-200-FB	200	200	600
HP-16PN-CR-225-FB	225	200	625
HP-16PN-CR-250-FB	250	200	650
HP-16PN-CR-280-FB	280	200	680
HP-16PN-CR-315-FB	315	300	915
HP-16PN-CR-355-FB	355	300	955
HP-16PN-CR-400-FB	400	300	1000
HP-16PN-CR-450-FB	450	300	1050
HP-16PN-CR-500-FB	500	300	1100
HP-16PN-CR-560-FB	560	350	1260
HP-16PN-CR-630-FB	630	350	1330



Backing Ring (GI)

The GI Backing Ring Drilled to PN16, PN10, and ANSI by **PRIME** is crafted to the latest and highest standards, ensuring a strong and reliable connection for water supply, irrigation, and firefighting networks. Made from galvanized iron (GI) for enhanced durability and corrosion resistance, it is designed to withstand harsh conditions while providing secure, leak-proof joints. With precise drilling to PN16, PN10, and ANSI standards, this backing ring is ideal for use in various pipeline applications, delivering long-lasting performance and reliability.



Drilled to PN10

Code	Dn	D	K	B	C	Φ	Holes	H
PN10-GI-BR-025	25	105	75	14	34	14	4	Download
PN10-GI-BR-032	32	115	85	14	42	14	4	Download
PN10-GI-BR-040	40	140	100	16	51	18	4	Download
PN10-GI-BR-050	50	150	110	18	62	18	4	Download
PN10-GI-BR-063	63	165	125	18	78	18	4	Download
PN10-GI-BR-075	75	185	145	18	92	18	4	Download
PN10-GI-BR-090	90	200	160	18	108	18	8	Download
PN10-GI-BR-110	110	220	180	18	128	18	8	Download
PN10-GI-BR-125	125	220	180	18	135	18	8	Download
PN10-GI-BR-140	140	250	210	24	158	18	8	Download
PN10-GI-BR-160	160	285	240	24	178	22	8	Download
PN10-GI-BR-180	180	285	240	24	188	22	8	Download
PN10-GI-BR-200	200	340	295	24	235	22	8	Download
PN10-GI-BR-225	225	340	295	24	238	22	8	Download
PN10-GI-BR-250	250	406	350	31	288	22	12	Download
PN10-GI-BR-280	280	406	350	34	294	22	12	Download
PN10-GI-BR-315	315	460	400	34	338	22	12	Download
PN10-GI-BR-355	355	520	460	39	376	22	16	Download
PN10-GI-BR-400	400	580	515	43	430	26	16	Download

Drilled to PN10								
Code	Dn	D	K	B	C	Φ	Holes	H
PN10-GI-BR-450	450	675	620	54	517	26	20	Download
PN10-GI-BR-500	500	675	620	54	533	26	20	Download
PN10-GI-BR-560	560	796	725	64	618	30	20	Download
PN10-GI-BR-630	630	800	725	58	645	30	20	Download

Drilled to PN16								
Code	Dn	D	K	B	C	Φ	Holes	H
PN16-GI-BR-025	25	105	75	14	34	14	4	Download
PN16-GI-BR-032	32	115	85	14	42	14	4	Download
PN16-GI-BR-040	40	140	100	16	51	18	4	Download
PN16-GI-BR-050	50	150	110	18	62	18	4	Download
PN16-GI-BR-063	63	165	125	18	78	18	4	Download
PN16-GI-BR-075	75	185	145	18	92	18	4	Download
PN16-GI-BR-090	90	200	160	18	108	18	8	Download
PN16-GI-BR-110	110	220	180	18	128	18	8	Download
PN16-GI-BR-125	125	220	180	18	135	18	8	Download
PN16-GI-BR-140	140	250	210	24	158	18	8	Download
PN16-GI-BR-160	160	285	240	24	178	22	8	Download
PN16-GI-BR-180	180	285	240	24	188	22	8	Download
PN16-GI-BR-200	200	340	295	24	235	22	12	Download
PN16-GI-BR-225	225	340	295	24	238	22	12	Download
PN16-GI-BR-250	250	409	355	30	288	26	12	Download
PN16-GI-BR-280	280	409	355	30	294	26	12	Download
PN16-GI-BR-315	315	463	410	34	338	26	12	Download
PN16-GI-BR-355	355	515	470	42	376	26	16	Download
PN16-GI-BR-400	400	574	525	46	430	30	16	Download
PN16-GI-BR-450	450	715	650	46	517	33	20	Download

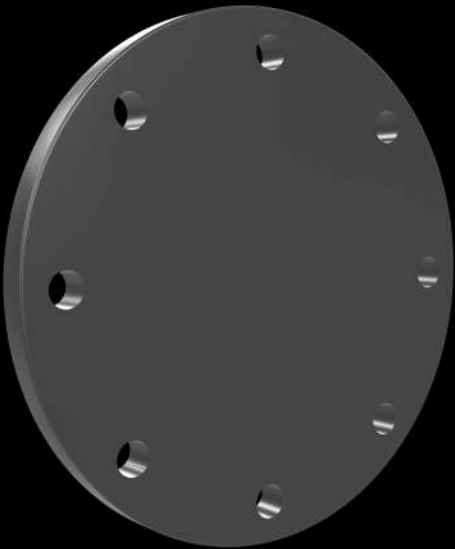
Drilled to PN16								
Code	Dn	D	K	B	C	Φ	Holes	H
PN16-GI-BR-500	500	715	650	46	533	33	20	Download
PN16-GI-BR-560	560	840	770	55	618	36	20	Download
PN16-GI-BR-630	630	840	770	55	645	36	20	Download

ANSI (MM)								
Code	Dn	D	K	B	C	Φ	Holes	H
AN-GI-BR-063/2	63/2	164	120.6	18	78	19	4	Download
AN-GI-BR-090/3	90/3	196	153.0	19	108	19	4	Download
AN-GI-BR-110/4	110/4	237	190.5	25	128	19	8	Download
AN-GI-BR-160/6	160/6	297	241.0	30	178	22	8	Download
AN-GI-BR-225/8	225/8	354	298.0	34	238	22	8	Download
AN-GI-BR-250/10	250/10	425	362.0	38	288	26	12	Download
AN-GI-BR-315/12	315/12	497	432.0	51	338	26	12	Download
AN-GI-BR-355/14	355/14	542	476.0	52	376	29	12	Download
AN-GI-BR-400/16	400/16	607	540.0	62	430	29	16	Download
AN-GI-BR-450/18	450/18	648	578.0	62	517	32	16	Download
AN-GI-BR-500/20	500/20	711	635.0	68	530	32	20	Download
AN-GI-BR-560/22	560/22	770	692.0	81	618	35	20	Download
AN-GI-BR-630/24	630/24	826	749.0	81	645	35	20	Download

ANSI (Inch)								
Code	DN(In)	D	K	B	C	Φ	Holes	H
AN-GI-BR-04	4"	229	190.5	12	128	20	8	Download
AN-GI-BR-05	5"	254	216.0	16	158	23	8	Download
AN-GI-BR-06	6"	279	241.0	16	178	23	8	Download

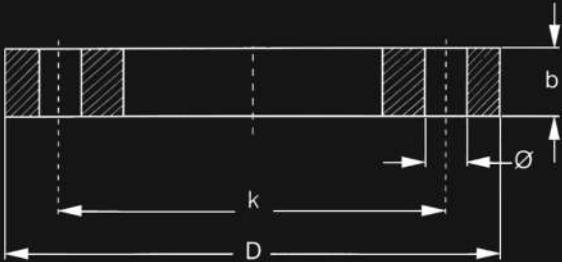
ANSI (Inch)

Code	DN(In)	D	K	B	C	Φ	Holes	H
AN-GI-BR-07	7"	200	241.0	16	195	23	8	Download
AN-GI-BR-08	8"	343	298.0	20	238	22	8	Download
AN-GI-BR-10	10"	406	362.0	20	294	26	12	Download
AN-GI-BR-12	12"	483	432.0	25	338	26	12	Download
AN-GI-BR-14	14"	535	476.0	28	376	29	12	Download
AN-GI-BR-16	16"	600	540.0	32	430	30	16	Download
AN-GI-BR-18	18"	635	578.0	36	480	32	18	Download
AN-GI-BR-20	20"	700	635.0	40	533	33	20	Download
AN-GI-BR-22	22"	750	692.0	46	618	36	20	Download
AN-GI-BR-24	24"	813	749.0	50	645	36	20	Download



BLIND FLANGE (GI)

The GI Blind Backing Ring Drilled to PN16 and ANSI by **PRIME** is engineered to the latest and highest standards, offering a durable and reliable solution for sealing pipeline ends in water supply, irrigation, and firefighting networks. Manufactured from galvanized iron (GI), it provides superior corrosion resistance and long-lasting strength. With precise drilling to both PN16 and ANSI standards, this blind backing ring ensures a secure, leak-proof closure, making it ideal for demanding pipeline applications across various industries.



Drilled to PN16

Code	Dn	D	K	B	Φ	Holes
PN16-GI-BF-050	50	150	110	18	18	4
PN16-GI-BF-063	63	165	125	18	18	4
PN16-GI-BF-075	75	185	145	18	18	4

Drilled to PN16

Code	Dn	D	K	B	Φ	Holes
PN16-GI-BF-090	90	200	160	18	18	8
PN16-GI-BF-110	110	220	180	18	18	8
PN16-GI-BF-125	125	220	180	18	18	8
PN16-GI-BF-140	140	250	210	24	18	8
PN16-GI-BF-160	160	285	240	24	22	8
PN16-GI-BF-180	180	285	240	24	22	8
PN16-GI-BF-200	200	340	295	24	22	8
PN16-GI-BF-225	225	340	295	24	22	8
PN16-GI-BF-250	250	406	350	25	22	12
PN16-GI-BF-280	280	406	350	25	22	12
PN16-GI-BF-315	315	460	400	25	22	12
PN16-GI-BF-355	355	520	460	25	22	16
PN16-GI-BF-400	400	580	515	25	26	16
PN16-GI-BF-450	450	675	620	25	26	20
PN16-GI-BF-500	500	675	620	25	26	20
PN16-GI-BF-560	560	796	725	25	30	20
PN16-GI-BF-630	630	800	725	25	30	20



ANSI (In)

Code	Dn(In)	D	K	B	Φ	Holes
AN-GI-BF-04	4	220	190.5	12	20	8
AN-GI-BF-05	5	220	216.0	16	23	8
AN-GI-BF-06	6	285	241.0	16	23	8
AN-GI-BF-07	7	340	241.0	16	23	8
AN-GI-BF-08	8	340	298.5	20	22	8
AN-GI-BF-10	10	406	362.0	20	26	12
AN-GI-BF-12	12	460	432.0	25	26	12
AN-GI-BF-14	14	520	476.0	28	29	12
AN-GI-BF-16	16	580	540.0	32	30	16
AN-GI-BF-18	18	675	578.0	36	32	18
AN-GI-BF-20	20	675	635.0	40	33	20
AN-GI-BF-22	22	796	692.0	46	36	20
AN-GI-BF-24	24	800	749.0	50	36	20

