



HDPE FITTINGS

CATALOGUE

Electro-fusion & Butt Fusion

CEO STATEMENT

**CHAIRMAN,
HOSSAM SEIF AL-NASR**

**رئيس مجلس الإدارة
حسام سيف النصر**

Seif Al-Nasr company for plastic U.P.V.C & H.D.P.E pipes is considered one of the leading companies in pipe manufacturing, not only in Egypt but also in the Middle East. We produce pressurized and sewage plastic pipes and fittings with large diameters in Egypt and the middle east, with Egyptian and German standards.

Seif Al Nasr company offers our clients the highest quality not just for the pipes but also with the after-sales service. We ensure our valued clients with the highest pipe quality according to the global standards, starting with the quality assurance for raw materials before production and quality control during and after production as well as the responsibility of any damages that may occur to the pipes by our factory couriers under our supervision. After delivery, the after-sales team starts to follow up with our clients to ensure that all their requirements are fulfilled and the performance appraisal for our employees.

Seif Al Nasr company is up to date with the plastic pipes market to be a global enterprise and will be the standards by which other factories measure their performance. To achieve our vision, mission, goals, and objectives the chosen strategy must be up to date with the market. In the past 3 years, we used a great strategy, which is the penetration strategy to increase our market share. With our professional employees (sales department, technical engineers, labors and after-sales team), we have increased our market share by 28%.

Our new strategy starting with 2022, is the concentric integration strategy. To produce HDPE pipes and fittings for our valuable customers and fulfill all their needs by producing various pipe diameter range from 16 mm up to 1200 mm, as well as large fittings up to 1200mm. We also provide our customers with butt fusion welding on-site at their request to ensure no leak would happen.

Seif Al Nasr company believes that every drop count. So, the most precious liquid on earth can be transported without wasting a single drop of water.

تعتبر شركة سيف النصر للمواسير البلاستيك U.P.V.C & H.D.P.E من الشركات الرائدة في تصنيع المواسير ليس فقط في مصر ولكن أيضًا في الشرق الأوسط. نحن ننتج مواسير ووصلات بلاستيكية تستخم لمياه الشرب والصرف الصحي بأقطار كبيرة في مصر والشرق الأوسط، طبقا للمواصفات المصرية والألمانية.

تقدم شركة سيف النصر لعملائنا أعلى مستويات الجودة ليس فقط للمواسير ولكن أيضًا مع خدمة ما بعد البيع. نضمن لعملائنا الكرام أعلى جودة للمواسير وفقًا للمعايير العالمية، بدءًا من ضمان الجودة للمواد الخام قبل الإنتاج ومراقبة الجودة أثناء الإنتاج وبعده بالإضافة إلى المسؤولية عن أي أضرار قد تحدث من قبل ناقلي المواسير من خلال المصنع. بعد التسليم، يبدأ فريق ما بعد البيع في المتابعة مع عملائنا للتأكد من استيفاء جميع متطلباتهم وتقييم أداء موظفينا.

شركة سيف النصر مواكبة لسوق مواسير البلاستيكية لتكون مؤسسة عالمية وستكون المعايير التي تقيس بها المصانع الأخرى أدائها. لتحقيق رؤيتنا ورسالتنا وأهدافنا، يجب أن تكون الإستراتيجية المختارة مواكبة للسوق. خلال السنوات الثلاث الماضية استخدمنا إستراتيجية رائعة، وهي إستراتيجية الاختراق لزيادة حصتنا في السوق. من خلال موظفينا المحترفين (قسم المبيعات والمهندسين التقنيين والعمال وفريق ما بعد البيع و آخرين)، قمنا بزيادة حصتنا السوقية بنسبة 28%.

استراتيجيتنا الجديدة التي تبدأ مع ٢٠٢٢ هي إستراتيجية التكامل المركزي. لإنتاج مواسير ووصلات HDPE لعملائنا الكرام، وتلبية جميع احتياجاتهم من خلال إنتاج مختلف قطر المواسير من ١٦ مم إلى ١٢٠٠ مم، وكذلك القطع بمختلف أشكالها الكبيرة حتى ١٢٠٠ مم. كما نوفر لعملائنا اللحام الانصهار في الموقع حسب طلبهم، لضمان عدم حدوث تسرب.

تعتقد شركة سيف النصر أن كل قطرة لها قيمة. لذلك، يمكن نقل أثمن سائل على وجه الأرض دون إضاعة قطرة واحدة أو ماء من خلال مواسير سيف.

Seif al Nasr company has threading, slotting, and perforating machines to cover all the customer needs. Our factories are equipped with the latest German technology and machinery to guarantee the highest level of quality products served by a professional team to our valuable customers.

VISION

“Connecting people with water and energy that are safe and sustainable.
We aspire to become the leader in the field of Plastic Piping Systems through the restless process of transforming innovative ideas into amazing realities. Seif Al-Nasr company will be a global business enterprise and will be the standards by which other factories measure their performance.”

MISSION

Seif Al-Nasr for pipes is a revolution in U-PVC and H.D.P.E. infrastructure pipes industry.
We produce the largest pressurized and sewage plastic pipes diameters in Egypt and the Middle East with Egyptian and German standards.
Through our experienced quality control team, we deliver the product according to German and Egyptian Standards.





FACTORIES

**10TH OF RAMADAN FACTORY,
BLOCK 13, SOUTH A6, EGYPT**

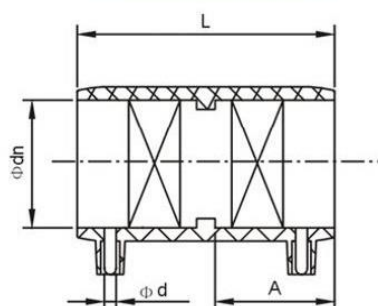
e-mail: sales@seifalnasr.com

**BORG AL ARAB FACTORY, 4TH ZONE
BLOCK 34, PLOT 22&1, EGYPT**

e-mail: sales@seifalnasr.com



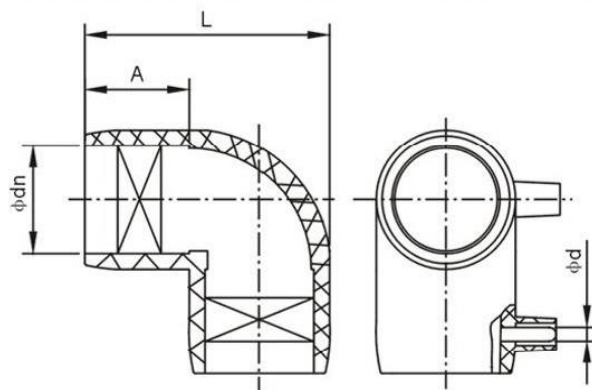
Electrofusion Coupler



(Specifications) ϕd_n	L	A	ϕd	(Item Number)
20	85	40	4.7	XDI-20
25	90	43	4.7	XDI-25
32	90	44	4.7	XDI-32
40	95	45	4.7	XDI-40
50	105	50	4.7	XDI-50
63	110	50	4.7	XDI-63
75	135	65	4.7	XDI-75
90	130	63	4.7	XDI-90
110	150	70	4.7	XDI-110
125	165	80	4.7	XDI-125
140	170	80	4.7	XDI-140
160	180	85	4.7	XDI-160
180	208	100	4.7	XDI-180
200	208	100	4.7	XDI-200
225	220	105	4.7	XDI-225
250	215	105	4.7	XDI-250
315	225	110	4.7	XDI-315
355	265	130	4.7	XDI-355
400	310	150	4.7	XDI-400
500	370	180	4.7	XDI-500
560	380	185	4.7	XDI-560
630	420	205	4.7	XDI-630



Electrofusion Elbow 90°

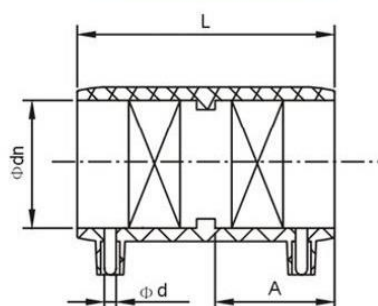


(Specifications) $\phi d_n \times 90^\circ$	L	A	ϕd	(Item Number)
25 × 90°	85	42	4.7	XDL-25
32 × 90°	94	45	4.7	XDL-32
40 × 90°	95	50	4.7	XDL-40
50 × 90°	110	50	4.7	XDL-50
63 × 90°	130	55	4.7	XDL-63
75 × 90°	155	60	4.7	XDL-75
90 × 90°	170	65	4.7	XDL-90
110 × 90°	195	70	4.7	XDL-110

(Specifications) $\phi d_n \times 90^\circ$	L	A	ϕd	(Item Number)
125 × 90°	225	80	4.7	XDL-125
160 × 90°	265	80	4.7	XDL-160
180 × 90°	295	85	4.7	XDL-180
200 × 90°	330	102	4.7	XDL-200
250 × 90°	395	113	4.7	XDL-250
315 × 90°	482	127	4.7	XDL-315
400 × 90°	590	140	4.7	XDL-400



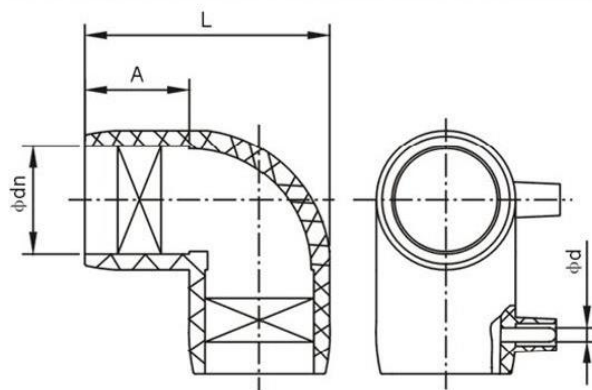
Electrofusion Coupler



(Specifications) ϕ dn	L	A	ϕ d	(Item Number)
20	85	40	4.7	XDI-20
25	90	43	4.7	XDI-25
32	90	44	4.7	XDI-32
40	95	45	4.7	XDI-40
50	105	50	4.7	XDI-50
63	110	50	4.7	XDI-63
75	135	65	4.7	XDI-75
90	130	63	4.7	XDI-90
110	150	70	4.7	XDI-110
125	165	80	4.7	XDI-125
140	170	80	4.7	XDI-140
160	180	85	4.7	XDI-160
180	208	100	4.7	XDI-180
200	208	100	4.7	XDI-200
225	220	105	4.7	XDI-225
250	215	105	4.7	XDI-250
315	225	110	4.7	XDI-315
355	265	130	4.7	XDI-355
400	310	150	4.7	XDI-400
500	370	180	4.7	XDI-500
560	380	185	4.7	XDI-560
630	420	205	4.7	XDI-630

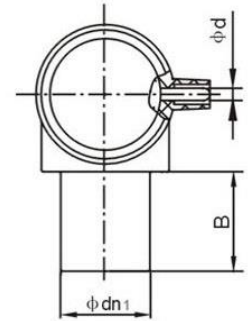
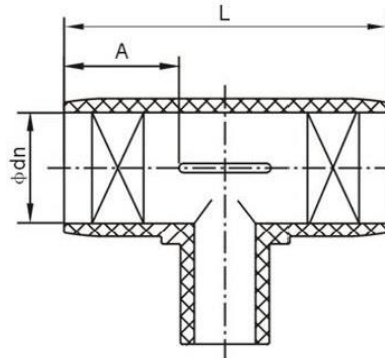


Electrofusion Elbow 90°



(Specifications) ϕ dnX90°	L	A	ϕ d	(Item Number)
25×90°	85	42	4.7	XDL-25
32×90°	94	45	4.7	XDL-32
40×90°	95	50	4.7	XDL-40
50×90°	110	50	4.7	XDL-50
63×90°	130	55	4.7	XDL-63
75×90°	155	60	4.7	XDL-75
90×90°	170	65	4.7	XDL-90
110×90°	195	70	4.7	XDL-110

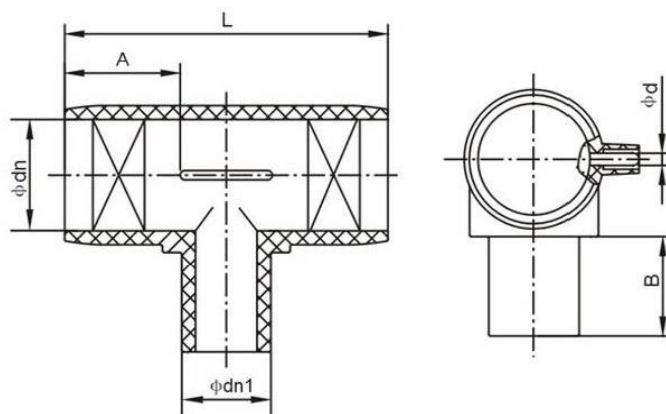
(Specifications) ϕ dnX90°	L	A	ϕ d	(Item Number)
125×90°	225	80	4.7	XDL-125
160×90°	265	80	4.7	XDL-160
180×90°	295	85	4.7	XDL-180
200×90°	330	102	4.7	XDL-200
250×90°	395	113	4.7	XDL-250
315×90°	482	127	4.7	XDL-315
400×90°	590	140	4.7	XDL-400



Electrofusion Reducing Tee

(Specifications) $\phi dn \times \phi dn_1 \times \phi dn$	L	A	B	ϕd	(Item Number)
25×20×25	105	45	50	4.7	XDST-25/20
32×20×32	120	45	50	4.7	XDST-32/20
32×25×32	120	45	50	4.7	XDST-32/25
40×25×40	125	45	55	4.7	XDST-40/25
40×32×40	125	45	55	4.7	XDST-40/32
50×25×50	145	50	50	4.7	XDST-50/25
50×32×50	145	50	55	4.7	XDST-50/32
50×40×50	145	50	55	4.7	XDST-50/40
63×25×63	130	50	55	4.7	XDST-63/25
63×32×63	135	50	55	4.7	XDST-63/32
63×40×63	140	50	55	4.7	XDST-63/40
63×50×63	160	55	55	4.7	XDST-63/50
75×32×75	195	70	70	4.7	XDST-75/32
75×40×75	195	70	70	4.7	XDST-75/40
75×50×75	195	70	70	4.7	XDST-75/50
75×63×75	195	70	70	4.7	XDST-75/63
90×32×90	210	70	80	4.7	XDST-90/32
90×40×90	210	70	80	4.7	XDST-90/40
90×50×90	210	70	80	4.7	XDST-90/50
90×63×90	210	70	80	4.7	XDST-90/63
90×75×90	210	70	75	4.7	XDST-90/75
110×32×110	240	75	80	4.7	XDST-110/32
110×40×110	240	75	80	4.7	XDST-110/40
110×50×110	240	75	80	4.7	XDST-110/50

(Specifications) $\phi dn \times \phi dn_1 \times \phi dn$	L	A	B	ϕd	(Item Number)
110×63×110	240	75	80	4.7	XDST-110/63
110×75×110	240	75	80	4.7	XDST-110/75
110×90×110	240	75	80	4.7	XDST-110/90
125×90×125	255	80	85	4.7	XDST-125/90
125×110×125	255	80	85	4.7	XDST-125/110
160×63×160	305	90	90	4.7	XDST-160/63
160×75×160	305	90	90	4.7	XDST-160/75
160×90×160	305	90	90	4.7	XDST-160/90
160×110×160	305	90	90	4.7	XDST-160/110
160×125×160	305	90	80	4.7	XDST-160/125
200×90×200	360	98	75	4.7	XDST-200/90
200×110×200	360	98	75	4.7	XDST-200/110
200×160×200	360	98	90	4.7	XDST-200/160
250×110×250	405	98	95	4.7	XDST-250/110
250×160×250	405	98	110	4.7	XDST-250/160
250×200×250	405	98	110	4.7	XDST-250/200
315×110×315	520	125	100	4.7	XDST-315/110
315×160×315	520	125	100	4.7	XDST-315/160
315×200×315	520	125	100	4.7	XDST-315/200
315×250×315	520	125	120	4.7	XDST-315/250
400×110×400	600	125	115	4.7	XDST-400/110
400×160×400	600	125	115	4.7	XDST-400/160
400×200×400	600	125	115	4.7	XDST-400/200
400×250×400	600	125	115	4.7	XDST-400/250
400×315×400	600	125	115	4.7	XDST-400/315

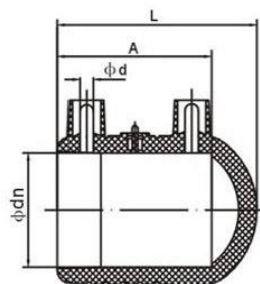


Electrofusion Equal Tee

(Specifications) $\Phi dn \times \Phi dn \times \Phi dn$	L	A	B	Φd	(Item Number)
20×20×20	100	40	40	4.7	XDT-20
25×25×25	105	45	50	4.7	XDT-25
32×32×32	120	45	55	4.7	XDT-32
40×40×40	125	45	60	4.7	XDT-40
50×50×50	145	55	60	4.7	XDT-50
63×63×63	165	55	60	4.7	XDT-63
75×75×75	195	68	70	4.7	XDT-75
90×90×90	210	68	75	4.7	XDT-90
110×110×110	240	75	79	4.7	XDT-110
125×125×125	255	80	85	4.7	XDT-125
160×160×160	310	90	95	4.7	XDT-160
180×180×180	340	98	100	4.7	XDT-180
200×200×200	360	98	105	4.7	XDT-200
250×250×250	405	98	115	4.7	XDT-250
315×315×315	520	125	115	4.7	XDT-315
400×400×400	600	125	115	4.7	XDT-400



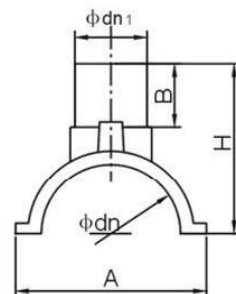
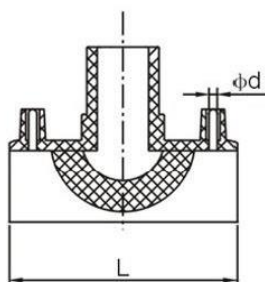
Electrofusion End Cap



(Specifications) $\phi dn \times 90^\circ$	L	A	ϕd	(Item Number)
32	60	45	4.7	XDM-32
40	70	55	4.7	XDM-40
50	70	55	4.7	XDM-50
63	80	55	4.7	XDM-63
90	95	55	4.7	XDM-90
110	105	70	4.7	XDM-110



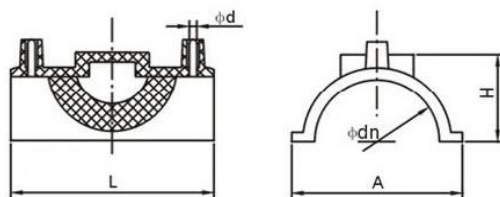
Electrofusion Branch Saddle



(Specifications) $\phi dn \times \phi dn_1$	L	A	B	H	ϕd	(Item Number)
63 × 32	145	155	80	145	4.7	XDFI-63/32
90 × 63	145	155	80	145	4.7	XDFI-90/63
110 × 32	145	160	80	145	4.7	XDFI-110/32
110 × 63	145	160	80	145	4.7	XDFI-110/63
160 × 63	190	230	100	185	4.7	XDFI-160/63
160 × 90	190	230	100	185	4.7	XDFI-160/90
200 × 63	190	235	110	185	4.7	XDFI-200/63
200 × 90	190	235	115	195	4.7	XDFI-200/90
250 × 63	190	300	115	195	4.7	XDFI-250/63
250 × 90	190	300	115	195	4.7	XDFI-250/90
315 × 63	190	300	115	195	4.7	XDFI-315/63
315 × 90	190	300	120	200	4.7	XDFI-315/90



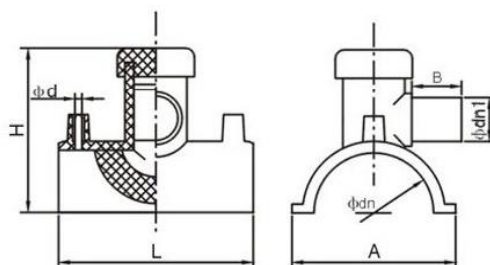
Electrofusion Repair Saddle



(Specifications) ϕdn	L	A	H	ϕd	(Item Number)
90	145	154	68	4.7	XDU-90
110	145	160	60	4.7	XDU-110
160	190	230	78	4.7	XDU-160
200	190	235	90	4.7	XDU-200
250	190	300	65	4.7	XDU-250
315	190	300	75	4.7	XDU-315



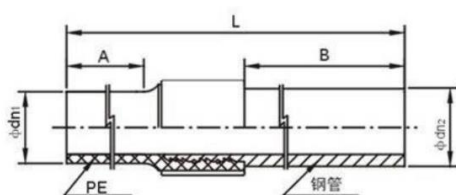
Electrofusion Tapping Saddle



(Specifications) $\phi dn \times \phi dn \downarrow$	L	A	B	H	ϕd	(Item Number)
63 × 25	110	104	50	129	4.7	XDF-63/25
63 × 32	110	104	50	129	4.7	XDF-63/32
90 × 25	140	130	75	185	4.7	XDF-90/25
90 × 50	140	130	75	185	4.7	XDF-90/50
90 × 63	140	130	75	185	4.7	XDF-90/63
110 × 20	130	155	55	145	4.7	XDF-110/20
110 × 25	130	155	55	145	4.7	XDF-110/25
110 × 32	130	155	55	145	4.7	XDF-110/32
110 × 50	145	160	75	175	4.7	XDF-110/50
110 × 63	145	160	75	175	4.7	XDF-110/63
160 × 63	190	240	85	225	4.7	XDF-160/63
160 × 90	190	240	160	225	4.7	XDF-160/90
200 × 63	190	255	85	215	4.7	XDF-200/63
200 × 90	190	255	160	215	4.7	XDF-200/90
250 × 63	190	265	85	215	4.7	XDF-250/63
250 × 90	190	265	160	215	4.7	XDF-250/90
315 × 63	190	310	85	240	4.7	XDF-315/63
315 × 90	190	310	160	240	4.7	XDF-315/90



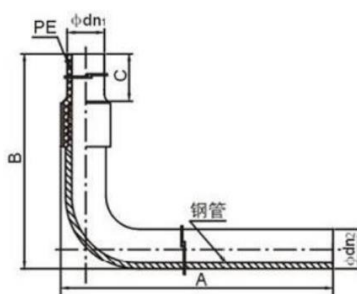
PE/Steel Transition Pipe



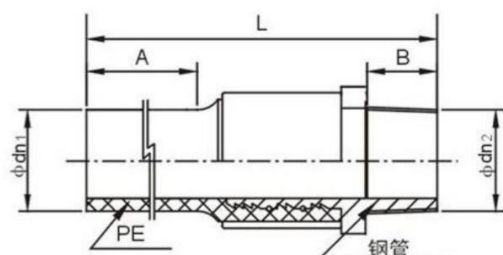
(Specifications)		PE ϕdn_1	ϕdn_2	L	A	B			(Item Number)
25 × 3/4"	25	25	27	395	95	225	3/4"	20	XDGS-25/20
32 × 3/4"	32	32	27	405	105	225	3/4"	20	XDGS-32/20
32 × 1"	32	32	34	405	105	225	1"	25	XDGS-32/25
40 × 1"	40	40	34	405	110	225	1"	25	XDGS-40/25
40 × 1 1/4"	40	40	42	405	115	225	1 1/4"	32	XDGS-40/32
50 × 1 1/2"	50	50	48	410	115	225	1 1/2"	40	XDGS-50/40
63 × 1 1/2"	63	63	48	410	115	225	1 1/2"	40	XDGS-63/40
63 × 2"	63	63	57	410	115	225	2"	50	XDGS-63/50
63 × 2"	63	63	60	410	115	225	2"	50	XDGS-63/50
75 × 2 1/2"	75	75	76	550	100	355	2 1/2"	63	XDGS-75/63
90 × 2 1/2"	90	90	76	535	100	355	2 1/2"	63	XDGS-90/76
90 × 3"	90	90	89	540	95	355	3"	80	XDGS-90/89
110 × 3"	110	110	89	550	125	355	3"	80	XDGS-110/89
110 × 4"	110	110	108	550	105	355	4"	100	XDGS-110/108
160 × 6"	160	160	159	575	160	325	6"	150	XDGS-160/159
200	200	200	203	600	165	345	--	--	XDGS-200/203
200	200	200	219	600	150	345	--	--	XDGS-200/219
250	250	250	245	650	180	360	--	--	XDGS-250/245
250	250	250	273	680	200	370	--	--	XDGS-250/273
315	315	315	299	680	205	370	--	--	XDGS-315/299
315	315	315	325	680	245	425	--	--	XDGS-315/325



PE Steel Transition Pipe Elbow



(Specifications)		PE ϕdn_1	ϕdn_2	A	B	C			(Item Number)
25 × 3/4"	25	25	27	740	410	80	3/4"	20	XDLS-25/20
32 × 1"	32	32	34	740	410	80	1"	25	XDLS-32/25
40 × 1"	40	40	34	740	410	80	1"	25	XDLS-40/25
40 × 1 1/4"	40	40	42	740	410	80	1 1/4"	32	XDLS-40/32
50 × 1 1/2"	50	50	48	740	410	80	1 1/2"	40	XDLS-50/40
63 × 1 1/2"	63	63	48	740	430	80	1 1/2"	40	XDLS-63/40
63 × 2"	63	63	57	740	430	80	2"	50	XDLS-63/57
63 × 2"	63	63	60	740	430	80	2"	53	XDLS-63/60



PE/Steel Transition Threaded

(Specifications)		PE ϕdn_1	ϕdn_2	L	A	B	(Item Number)	
32 × 1"	32	32	11	170	80	25	1"	XDKS-32/25
40 × 1 1/4"	40	40		170	80	25	1 1/4"	XDKS-40/32
50 × 1 1/2"	50	50		170	80	25	1 1/2"	XDKS-50/40
63 × 2"	63	63		170	80	25	2"	XDKS-63/50

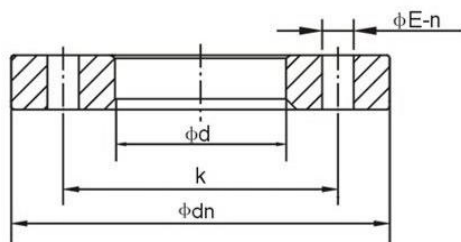


PE/Steel Transition Threaded

(Specifications)		(Item Number)
25 × 3/4"	25	XDSK-25/3/4"
32 × 3/4"	32	XDSK-32/3/4"
32 × 1"	32	XDSK-32/1"
40 × 1"	40	XDSK-40/1"
40 × 1 1/4"	40	XDSK-40/1 1/4"
50 × 1 1/2"	50	XDSK-50/1 1/2"
63 × 1 1/2"	63	XDSK-63/1 1/2"
63 × 2"	63	XDSK-63/2"



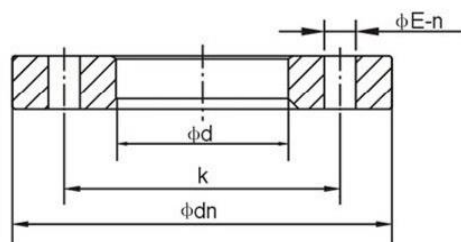
Nylon Coated Flange Plate (PN1.0MPa)



(Specifications)		ϕdn	ϕd	K	ϕE	n		(Item Number)
20	15	95	27	65	14	4	M12	XDO10-20
25	20	105	32	75	14	4		XDO10-25
32	25	115	39	85	14	4		XDO10-32
40	32	135	47	100	18	4		XDO10-40
50	40	145	57	110	18	4	M16	XDO10-50
63	50	160	70	125	18	4		XDO10-63
75	65	180	81	145	18	4		XDO10-75
90	80	195	97	160	18	8		XDO10-90
110	100	215	116	180	18	8		XDO10-110
125	100	215	135	180	18	8		XDO10-125
140	125	245	150	210	18	8		XDO10-140
160	150	280	170	240	22	8		XDO10-160
180	150	280	190	240	22	8	M20	XDO10-180
200	200	335	222	295	22	8		XDO10-200
225	200	335	235	295	22	8		XDO10-225
250	250	390	276	350	22	12		XDO10-250
280	250	390	292	350	22	12		XDO10-280
315	300	440	328	400	22	12		XDO10-315
355	350	500	380	460	22	16		XDO10-355
400	400	565	430	515	26	16		XDO10-400
450	450	615	484	565	26	20	M24	XDO10-450
500	500	670	534	620	26	20		XDO10-500
560	600	780	575	725	30	20	M27	XDO10-560
630	600	780	650	725	30	20		XDO10-630
710	700	895	730	840	30	24	M30	XDO10-710
800	800	1010	825	950	33	24		XDO10-800
900	900	1110	930	1050	33	28		XDO10-900
1000	1000	1220	1025	1160	36	28	M33	XDO10-1000
1200	1200	1455	1260	1380	39	32	M36	XDO10-1200



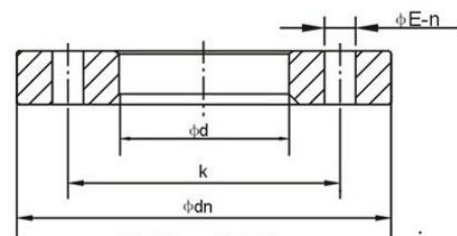
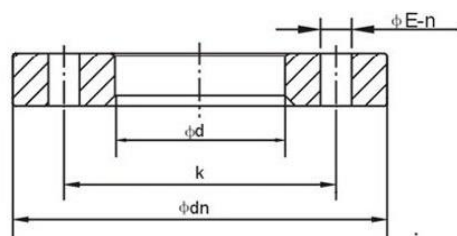
Socket Rigid Flange



(Specifications)		ϕdn	ϕd	K	ϕE	n		(Item Number)
40	32	135	52	100	18	4	M16	XDO10-40C
50	40	145	64	110	18	4		XDO10-50C
63	50	160	78	125	18	4		XDO10-63C
75	65	180	92	145	18	4		XDO10-75C



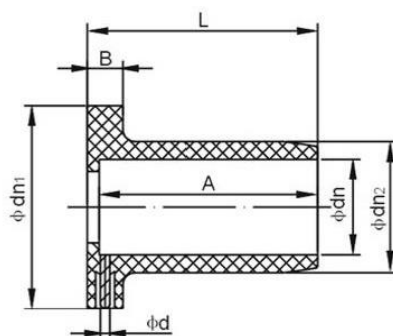
Nylon Coated Flange Plate (PN1.6MPa)



50-110 18×18cm

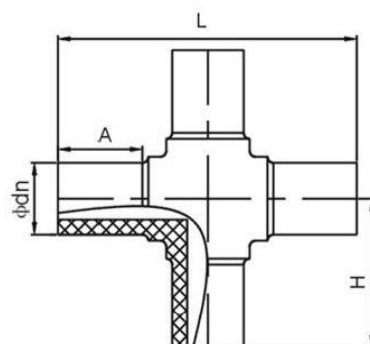
(Specifications)		ϕdn	ϕd	K	ϕE	n		(Item Number)
20	15	95	27	65	14	4	M12	XDO16-20
25	20	105	32	75	14	4		XDO16-25
32	25	115	39	85	14	4		XDO16-32
40	32	135	47	100	18	4		XDO16-40
50	40	145	57	110	18	4	M16	XDO16-50
63	50	160	70	125	18	4		XDO16-63
75	65	180	81	145	18	4		XDO16-75
90	80	195	97	160	18	8		XDO16-90
110	100	215	116	180	18	8		XDO16-110
125	100	215	135	180	18	8		XDO16-125
140	125	245	150	210	18	8		XDO16-140
160	150	280	170	240	22	8		XDO16-160
180	150	280	190	240	22	8	M20	XDO16-180
200	200	335	222	295	22	12		XDO16-200
225	200	335	235	295	22	12		XDO16-225
250	250	400	276	355	26	12		XDO16-250
280	250	400	292	355	26	12	M24	XDO16-280
315	300	450	328	410	26	12		XDO16-315
355	350	510	380	470	26	16		XDO16-355
400	400	570	430	525	30	16		XDO16-400
450	450	630	484	585	30	20	M27	XDO16-450
500	500	705	534	650	33	20	M30	XDO16-500
560	600	830	634	770	36	20	M33	XDO16-560
630	600	830	634	770	36	20		XDO16-630
710	700	900	724	840	36	24		XDO16-710
800	800	1010	824	950	39	24	M36	XDO16-800
900	900	1110	930	1050	39	28		XDO16-900
1000	1000	1220	1025	1170	42	28	M39	XDO16-1000
1200	1200	1455	1260	1390	48	32	M45	XDO16-1200

(Specifications)		ϕdn	ϕd	K	ϕE	n		(Item Number)
50	40	145	72	110	18	4	M16	XDO10-50G
63	50	160	84	125	18	4		XDO10-63G
75	65	180	100	145	18	4		XDO10-75G
90	80	195	115	160	18	8		XDO10-90G
110	100	215	143	180	18	8	M20	XDO10-110G
160	150	280	194	240	22	8		XDO10-160G
200	200	335	240	295	22	12		XDO16-200G
250	250	400	287	355	26	12	M24	XDO16-250G
315	300	450	356	410	26	12		XDO16-315G
400	400	570	440	525	30	16	M27	XDO16-400G



Electrofusion Flange Adapter

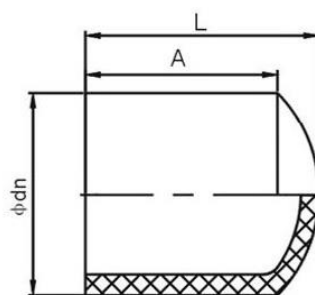
(Specifications) ϕD	ϕdn_1	ϕdn_2	L	A	B	ϕd	(Item Number)
50	89	65	116	110	17	4.7	XDDD-50
63	102	79	120	115	18	4.7	XDDD-63
75	121	94	130	125	20	4.7	XDDD-75
90	139	109	145	140	23	4.7	XDDD-90
110	172	139	150	145	25	4.7	XDDD-110
160	228	189	160	152	28	4.7	XDDD-160
200	289	234	178	174	30	4.7	XDDD-200
250	339	280	129	123	32	4.7	XDDD-250
315	390	349	135	127	39	4.7	XDDD-315
400	513	436	160	153	39	4.7	XDDD-400



Cross Fitting

SDR11				
(Specifications) ϕdn	L	A	H	(Item Number)
63	230	82	102	XDRX11-63
90	290	79	143	XDRX11-90
110	290	82	145	XDRX11-110
160	428	98	225	XDRX11-160
200	420	88	210	XDRX11-200

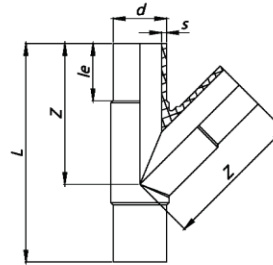
SDR17				
(Specifications) ϕdn	L	A	H	(Item Number)
250	507	120	252	XDRX17-250
315	605	120	305	XDRX17-315
355	655	130	330	XDRX17-355



End Cap

SDR11			
(Specifications) ϕdn	L	A	(Item Number)
20	55	45	XDRM11-20
25	46	40	XDRM11-25
32	52	44	XDRM11-32
40	87	67	XDRM11-40
50	90	67	XDRM11-50
63	84	70	XDRM11-63
75	87	74	XDRM11-75
90	93	84	XDRM11-90
110	98	82	XDRM11-110
125	107	87	XDRM11-125
160	128	102	XDRM11-160
180	145	112	XDRM11-180
200	142	112	XDRM11-200
225	146	119	XDRM11-225
250	173	128	XDRM11-250
280	166	140	XDRM11-280
315	192	150	XDRM11-315
400	215	150	XDRM11-400

SDR17			
(Specifications) ϕdn	L	A	(Item Number)
63	84	70	XDRM17-63
90	93	84	XDRM17-90
110	98	82	XDRM17-110
125	107	87	XDRM17-125
160	128	102	XDRM17-160
180	145	112	XDRM17-180
200	142	112	XDRM17-200
225	146	119	XDRM17-225
250	176	128	XDRM17-250
280	166	136	XDRM17-280
315	192	155	XDRM17-315
355	210	152	XDRM17-355
400	215	150	XDRM17-400
500	243	195	XDRM17-500
630	238	182	XDRM17-630



WYE TEE 45° PE 100 SDR17

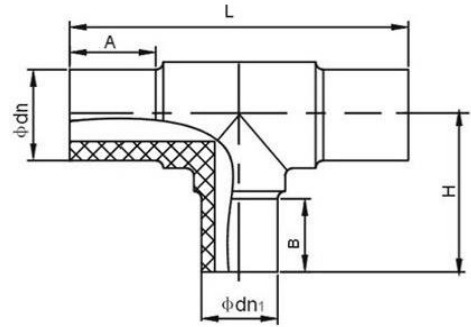
d	L	le	Z	s	Weight	Box
mm	mm	mm	mm	mm	kg	(pcs/шт)
63	254	63	164	3,8	0,342	22
75	284	70	185	4,5	0,502	20
90	321	79	213	5,4	0,840	11
110	376	82	251	6,6	1,433	9
125	412	87	277	7,4	2,125	5
160	531	98	356	9,5	4,700	30
180	578	105	394	10,7	6,470	20
200	630	112	430	11,9	8,580	13
225	692	120	475	13,4	11,920	10
250	729	129	507	14,8	14,840	8

WYE TEE 45° PE 100 SDR11

d	L	le	Z	s	Weight	Box
mm	mm	mm	mm	mm	kg	(pcs/шт)
63	254	63	164	5,8	0,474	22
75	284	70	185	6,8	0,693	20
90	321	79	213	8,2	1,150	11
110	376	82	251	10,0	1,964	9
125	412	87	277	11,4	2,860	5
160	531	98	356	14,6	6,350	30
180	578	105	394	16,4	8,590	20
200	630	112	430	18,2	11,350	13
225	692	120	475	20,5	15,790	10
250	729	129	507	22,7	20,130	8



Reducing Tee

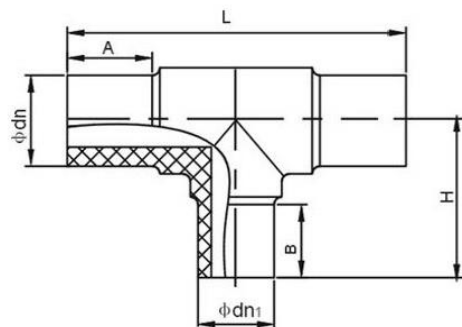


SDR11					
(Specifications) $\phi dn_1 \times \phi dn_2 \times \phi dn_1$	L	A	B	H	(Item Number)
50×32×50	169	55	54	86	XDRST11-50/32
63×25×63	168	63	44	92	XDRST11-63/25
63×32×63	174	63	44	93	XDRST11-63/32
63×40×63	182	63	55	102	XDRST11-63/40
63×50×63	191	63	55	102	XDRST11-63/50
75×32×75	227	72	40	95	XDRST11-75/32
75×40×75	227	72	49	106	XDRST11-75/40
75×50×75	227	72	55	108	XDRST11-75/50
75×63×75	227	72	63	118	XDRST11-75/63
90×32×90	212	79	44	101	XDRST11-90/32
90×40×90	223	79	49	115	XDRST11-90/40
90×50×90	230	79	55	110	XDRST11-90/50
90×63×90	244	79	63	115	XDRST11-90/63
90×75×90	251	79	70	128	XDRST11-90/75
110×32×110	222	82	48	115	XDRST11-110/32
110×40×110	230	82	49	128	XDRST11-110/40
110×50×110	240	82	55	135	XDRST11-110/50
110×63×110	245	82	63	138	XDRST11-110/63
110×75×110	262	82	70	145	XDRST11-110/75
110×90×110	273	82	79	152	XDRST11-110/90
125×63×125	318	87	63	146	XDRST11-125/63
125×75×125	318	87	70	160	XDRST11-125/75
125×90×125	318	87	79	160	XDRST11-125/90
125×110×125	318	87	82	165	XDRST11-125/110
140×110×140	315	92	82	160	XDRST11-140/110
140×125×140	333	92	87	175	XDRST11-140/125
160×63×160	275	98	63	163	XDRST11-160/63
160×75×160	288	98	70	173	XDRST11-160/75
160×90×160	300	98	79	185	XDRST11-160/90
160×110×160	325	98	82	195	XDRST11-160/110
160×125×160	335	98	87	192	XDRST11-160/125
160×140×160	347	98	92	197	XDRST11-160/140
180×90×180	340	105	79	190	XDRST11-180/90
180×110×180	355	105	82	190	XDRST11-180/110
180×125×180	365	105	87	202	XDRST11-180/125
180×140×180	380	105	92	202	XDRST11-180/140
180×160×180	400	105	98	202	XDRST11-180/160
200×63×200	307	112	63	181	XDRST11-200/63
200×75×200	315	112	70	182	XDRST11-200/75
200×90×200	334	112	79	190	XDRST11-200/90
200×110×200	356	112	82	200	XDRST11-200/110

SDR17					
(Specifications) $\phi dn_1 \times \phi dn_2 \times \phi dn_1$	L	A	B	H	(Item Number)
90×50×90	230	79	55	110	XDRST17-90/50
90×63×90	244	79	63	115	XDRST17-90/63
90×75×90	251	79	70	128	XDRST17-90/75
110×50×110	240	82	55	135	XDRST17-110/50
110×63×110	245	82	63	130	XDRST17-110/63
110×75×110	262	82	70	140	XDRST17-110/75
110×90×110	277	82	79	145	XDRST17-110/90
125×75×125	318	87	70	150	XDRST17-125/75
125×90×125	318	87	79	150	XDRST17-125/90
125×110×125	318	87	82	160	XDRST17-125/110
140×110×140	315	92	82	160	XDRST17-140/110
140×125×140	333	92	87	167	XDRST17-140/125
160×63×160	275	98	63	153	XDRST17-160/63
160×75×160	288	98	70	165	XDRST17-160/75
160×90×160	300	98	79	170	XDRST17-160/90
160×110×160	325	98	82	170	XDRST17-160/110
160×125×160	335	98	79	180	XDRST17-160/125
180×90×180	340	105	87	180	XDRST17-180/90
180×110×180	365	105	82	185	XDRST17-180/110
180×125×180	365	105	87	185	XDRST17-180/125
180×140×180	380	105	92	202	XDRST17-180/140
180×160×180	400	105	98	202	XDRST17-180/160
200×63×200	307	112	63	175	XDRST17-200/63
200×75×200	315	112	70	180	XDRST17-200/75
200×90×200	334	112	79	190	XDRST17-200/90
200×110×200	356	112	82	195	XDRST17-200/110
200×125×200	380	112	87	195	XDRST17-200/125
200×160×200	420	112	98	210	XDRST17-200/160
225×90×225	360	120	79	210	XDRST17-225/90
225×110×225	374	120	82	215	XDRST17-225/110
225×160×225	422	120	98	210	XDRST17-225/160
225×180×225	430	115	85	220	XDRST17-225/180
250×90×250	375	130	79	220	XDRST17-250/90
250×110×250	385	130	82	220	XDRST17-250/110
250×160×250	380	95	98	240	XDRST17-250/160
250×200×250	380	75	112	255	XDRST17-250/200



Reducing Tee

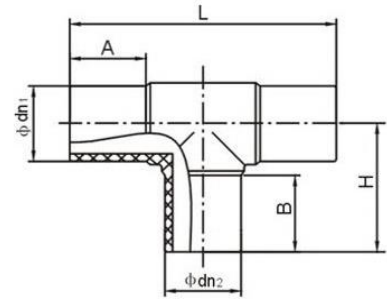


SDR11					
(Specifications) $\phi dn_1 \times \phi dn_2 \times \phi dn_1$	L	A	B	H	(Item Number)
200×125×200	380	112	87	204	XDRST11-200/125
200×160×200	420	112	98	210	XDRST11-200/160
225×90×225	360	120	79	220	XDRST11-225/90
225×110×225	370	120	82	215	XDRST11-225/110
225×160×225	422	120	98	230	XDRST11-225/160
225×180×225	430	95	85	195	XDRST11-225/180
250×90×250	375	130	79	230	XDRST11-250/90
250×110×250	378	120	82	225	XDRST11-250/110
250×125×250	412	125	87	235	XDRST11-250/125
250×160×250	380	95	98	235	XDRST11-250/160
250×180×250	464	130	102	248	XDRST11-250/180
250×200×250	380	75	112	255	XDRST11-250/200
280×90×280	406	139	79	245	XDRST11-280/90
280×110×280	410	139	82	250	XDRST11-280/110
280×125×280	427	139	87	255	XDRST11-280/125
280×160×280	459	139	98	270	XDRST11-280/160
280×225×280	545	147	127	285	XDRST11-280/225
315×90×315	425	150	79	265	XDRST11-315/90
315×110×315	437	150	82	265	XDRST11-315/110
315×160×315	450	132	74	250	XDRST11-315/160
315×180×315	450	118	100	285	XDRST11-315/180
315×200×315	450	113	98	285	XDRST11-315/200
315×225×315	450	95	100	275	XDRST11-315/225
315×250×315	454	93	77	268	XDRST11-315/250
315×280×315	583	140	110	320	XDRST11-315/280
400×200×400	670	130	150	380	XDRST11-400/200
400×250×400	670	130	150	380	XDRST11-400/250
400×315×400	670	130	150	380	XDRST11-400/315
400×355×400	670	130	150	380	XDRST11-400/355
450×315×450	660	150	150	410	XDRST11-450/315
450×400×450	740	150	170	410	XDRST11-450/400
500×125×500	500	160	120	410	XDRST11-500/125
500×160×500	530	160	135	420	XDRST11-500/160
500×250×500	620	160	135	420	XDRST11-500/250
500×315×500	685	160	180	470	XDRST11-500/315
500×400×500	770	160	170	470	XDRST11-500/400
560×160×560	715	128	120	440	XDRST11-560/160
560×250×560	715	155	135	470	XDRST11-560/250
560×355×560	720	155	135	555	XDRST11-560/355
560×400×560	760	155	170	555	XDRST11-560/400
630×400×630	770	135	170	570	XDRST11-630/400
630×500×630	1000	135	190	570	XDRST11-630/500

SDR17					
(Specifications) $\phi dn_1 \times \phi dn_2 \times \phi dn_1$	L	A	B	H	(Item Number)
280×90×280	406	139	79	230	XDRST17-280/90
280×225×280	545	147	127	280	XDRST17-280/225
315×90×315	425	150	79	255	XDRST17-315/90
315×110×315	437	150	82	270	XDRST17-315/110
315×160×315	450	132	77	240	XDRST17-315/160
315×200×315	450	113	98	270	XDRST17-315/200
315×225×315	450	95	100	275	XDRST17-315/225
315×250×315	450	90	70	245	XDRST17-315/250
315×280×315	570	130	105	280	XDRST17-315/280
355×250×355	635	165	110	290	XDRST17-355/250
355×315×355	725	165	140	355	XDRST17-355/315
400×315×400	680	160	150	380	XDRST17-400/315
400×355×400	675	145	130	374	XDRST17-400/355
450×315×450	660	150	150	410	XDRST17-400/315
450×400×450	740	150	170	410	XDRST17-450/400
500×125×500	500	160	120	410	XDRST17-500/125
500×160×500	530	160	135	420	XDRST17-500/160
500×250×500	620	160	135	420	XDRST17-500/250
500×315×500	685	160	180	470	XDRST17-500/315
500×400×500	770	160	170	470	XDRST17-500/400
560×160×560	715	128	120	440	XDRST17-560/160
560×250×560	715	155	135	470	XDRST17-560/250
560×355×560	720	155	135	555	XDRST17-560/355
560×400×560	760	155	170	555	XDRST17-560/400
630×400×630	770	135	170	570	XDRST17-630/400
630×500×630	1000	135	190	570	XDRST17-630/500

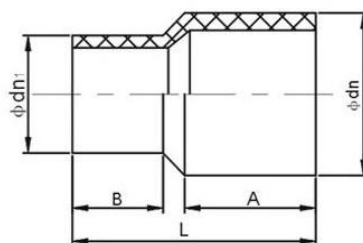


Equal Tee



SDR11					
(Specifications) $\phi dn_1 \times \phi dn_2 \times \phi dn_1$	L	A	B	H	(Item Number)
50×50×50	170	55	55	87	XDRT11-50
63×63×63	203	63	63	104	XDRT11-63
75×75×75	230	70	70	118	XDRT11-75
90×90×90	263	79	77	134	XDRT11-90
110×110×110	295	82	82	145	XDRT11-110
125×125×125	315	87	87	163	XDRT11-125
140×140×140	345	92	92	178	XDRT11-140
160×160×160	325	70	70	169	XDRT11-160
180×180×180	437	105	105	225	XDRT11-180
200×200×200	380	78	87	200	XDRT11-200
225×225×225	423	87	104	240	XDRT11-225
250×250×250	517	120	120	275	XDRT11-250
280×280×280	600	139	139	310	XDRT11-280
315×315×315	619	137	127	315	XDRT11-315
355×355×355	635	120	120	350	XDRT11-355
400×400×400	675	110	120	380	XDRT11-400
450×450×450	800	155	170	410	XDRT11-450
500×500×500	860	140	160	505	XDRT11-500
560×560×560	910	140	160	555	XDRT11-560
630×630×630	1000	140	160	570	XDRT11-630

SDR17					
(Specifications) $\phi dn_1 \times \phi dn_2 \times \phi dn_1$	L	A	B	H	(Item Number)
63×63×63	203	63	63	104	XDRT17-63
75×75×75	230	70	70	114	XDRT17-75
90×90×90	263	79	77	134	XDRT17-90
110×110×110	295	82	82	145	XDRT17-110
125×125×125	315	87	87	163	XDRT17-125
140×140×140	345	92	92	174	XDRT17-140
160×160×160	325	70	70	169	XDRT17-160
180×180×180	437	105	105	225	XDRT17-180
200×200×200	380	78	87	200	XDRT17-200
225×225×225	430	95	105	235	XDRT17-225
250×250×250	517	120	120	265	XDRT17-250
280×280×280	600	139	139	297	XDRT17-280
315×315×315	619	137	127	300	XDRT17-315
355×355×355	635	120	120	350	XDRT17-355
400×400×400	675	110	120	380	XDRT17-400
450×450×450	800	155	170	410	XDRT17-450
500×500×500	860	140	160	505	XDRT17-500
560×560×560	910	140	160	555	XDRT17-560
630×630×630	1000	140	160	570	XDRT17-630



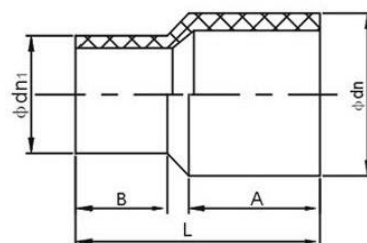
Reducer

SDR11				
(Specifications) $\phi dn_1 \times \phi dn_2$	L	A	B	(Item Number)
63×25	146	65	58	XDRS11-63/25
63×32	155	70	55	XDRS11-63/32
63×40	152	70	55	XDRS11-63/40
63×50	158	70	55	XDRS11-63/50
75×32	160	80	60	XDRS11-75/32
75×50	160	80	60	XDRS11-75/50
75×63	160	80	63	XDRS11-75/63
90×32	170	79	60	XDRS11-90/32
90×40	175	79	60	XDRS11-90/40
90×50	174	79	60	XDRS11-90/50
90×63	174	79	65	XDRS11-90/63
90×75	175	79	70	XDRS11-90/75
110×40	180	89	60	XDRS11-110/40
110×50	180	89	60	XDRS11-110/50
110×63	185	89	63	XDRS11-110/63
110×75	188	89	70	XDRS11-110/75
110×90	190	89	79	XDRS11-110/90
125×63	192	87	63	XDRS11-125/63
125×75	186	87	70	XDRS11-125/75
125×90	195	87	80	XDRS11-125/90
125×110	195	87	82	XDRS11-125/110
140×90	232	92	79	XDRS11-140/90
140×110	232	92	82	XDRS11-140/110
160×32	210	98	70	XDRS11-160/32
160×63	210	98	70	XDRS11-160/63
160×75	210	98	70	XDRS11-160/75
160×90	212	98	80	XDRS11-160/90
160×110	215	98	82	XDRS11-160/110
160×125	218	98	87	XDRS11-160/125
180×90	240	108	80	XDRS11-180/90
180×110	228	108	82	XDRS11-180/110
180×125	240	108	87	XDRS11-180/125
180×160	240	104	93	XDRS11-180/160
200×63	227	112	63	XDRS11-200/63

SDR17				
(Specifications) $\phi dn_1 \times \phi dn_2$	L	A	B	(Item Number)
90×50	174	79	60	XDRS17-90/50
90×63	174	79	65	XDRS17-90/63
90×75	175	79	70	XDRS17-90/75
110×50	180	89	60	XDRS17-110/50
110×63	185	89	63	XDRS17-110/63
110×75	188	89	70	XDRS17-110/75
110×90	190	89	79	XDRS17-110/90
125×90	195	87	80	XDRS17-125/90
125×110	195	87	82	XDRS17-125/110
140×110	232	92	82	XDRS17-140/110
160×63	210	98	70	XDRS17-160/63
160×75	210	98	70	XDRS17-160/75
160×90	212	98	80	XDRS17-160/90
160×110	215	98	82	XDRS17-160/110
160×125	218	98	87	XDRS17-160/125
180×90	240	108	80	XDRS17-180/90
180×110	228	108	82	XDRS17-180/110
180×125	240	108	87	XDRS17-180/125
200×90	230	112	80	XDRS17-200/90
200×110	230	112	82	XDRS17-200/110
200×160	240	112	98	XDRS17-200/160
225×110	250	110	82	XDRS17-225/110
225×160	258	110	98	XDRS17-225/160
225×180	250	110	88	XDRS17-225/180
225×200	255	110	88	XDRS17-225/200
250×90	230	110	88	XDRS17-250/90
250×110	237	110	88	XDRS17-250/110
250×125	230	110	90	XDRS17-250/125
250×160	245	110	100	XDRS17-250/160
250×180	248	110	105	XDRS17-250/180
250×200	250	110	105	XDRS17-250/200
250×225	280	130	120	XDRS17-250/225
280×160	253	110	85	XDRS17-280/160
280×225	250	110	85	XDRS17-280/225
315×90	255	118	90	XDRS17-315/90

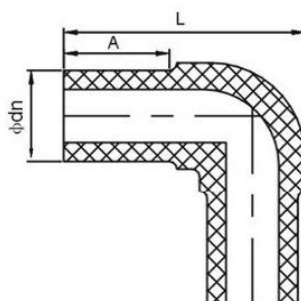


Reducer



SDR11				
(Specifications) $\phi dn_1 \times \phi dn_2$	L	A	B	(Item Number)
200×90	230	112	80	XDRS11-200/90
200×110	230	112	82	XDRS11-200/110
200×125	230	112	87	XDRS11-200/125
200×160	240	112	98	XDRS11-200/160
200×180	242	112	105	XDRS11-200/180
225×90	237	110	79	XDRS11-225/90
225×110	250	110	82	XDRS11-225/110
225×160	258	110	98	XDRS11-225/160
225×180	250	110	88	XDRS11-225/180
225×200	255	115	88	XDRS11-225/200
250×90	230	110	88	XDRS11-250/90
250×110	237	110	88	XDRS11-250/110
250×125	230	110	90	XDRS11-250/125
250×160	245	110	100	XDRS11-250/160
250×180	248	110	105	XDRS11-250/180
250×200	250	110	105	XDRS11-250/200
250×225	235	110	85	XDRS11-250/225
280×160	256	110	88	XDRS11-280/160
280×180	255	110	85	XDRS11-280/180
280×200	252	108	85	XDRS11-280/200
280×225	250	110	85	XDRS11-280/225
280×250	248	110	82	XDRS11-280/250
315×90	255	118	90	XDRS11-315/90
315×110	255	118	92	XDRS11-315/110
315×160	256	118	92	XDRS11-315/160
315×180	256	118	94	XDRS11-315/180
315×200	258	118	94	XDRS11-315/200
315×225	255	117	95	XDRS11-315/225
315×250	255	117	95	XDRS11-315/250
315×280	255	120	104	XDRS11-315/280
355×280	285	115	110	XDRS11-355/280
400×200	285	110	110	XDRS11-400/200
400×250	285	110	110	XDRS11-400/250
400×315	285	110	110	XDRS11-400/315
400×355	285	110	110	XDRS11-400/355

SDR17				
(Specifications) $\phi dn_1 \times \phi dn_2$	L	A	B	(Item Number)
315×110	255	118	92	XDRS17-315/110
315×160	256	118	92	XDRS17-315/160
315×180	256	118	94	XDRS17-315/180
315×200	258	118	94	XDRS17-315/200
315×225	255	117	95	XDRS17-315/225
315×250	255	117	95	XDRS17-315/250
355×200	300	110	110	XDRS17-355/200
355×250	290	110	110	XDRS17-355/250
355×280	285	110	110	XDRS17-355/280
400×200	285	110	110	XDRS17-400/200
400×250	285	110	110	XDRS17-400/250
400×315	285	110	110	XDRS17-400/315
400×355	285	110	110	XDRS17-400/355
450×200	255	110	100	XDRS17-450/200
450×250	255	110	100	XDRS17-450/250
450×315	265	110	110	XDRS17-450/315
450×355	265	110	110	XDRS17-450/355
450×400	270	110	110	XDRS17-450/400
500×400	250	100	100	XDRS17-500/400
500×450	250	100	100	XDRS17-500/450
560×500	250	100	100	XDRS17-560/500
630×500	250	100	100	XDRS17-630/500
710×630	250	100	100	XDRS17-710/630
800×710	250	100	100	XDRS17-800/710



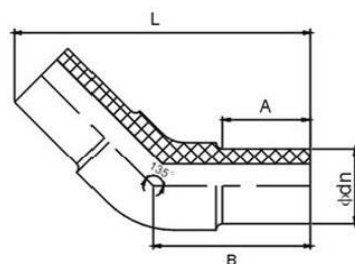
Elbow90°

SDR11			
(Specifications) ϕ dn	L	A	(Item Number)
50	119	66	XDRL11-50
63	132	63	XDRL11-63
75	165	70	XDRL11-75
90	182	79	XDRL11-90
110	210	82	XDRL11-110
125	240	87	XDRL11-125
140	241	89	XDRL11-140
160	258	80	XDRL11-160
180	295	105	XDRL11-180
200	308	96	XDRL11-200
225	367	120	XDRL11-225
250	361	98	XDRL11-250
280	423	139	XDRL11-280
315	455	123	XDRL11-315
355	550	155	XDRL11-355
400	610	160	XDRL11-400
450	650	155	XDRL11-450
500	700	155	XDRL11-500
560	780	165	XDRL11-560
630	850	170	XDRL11-630

SDR17			
(Specifications) ϕ dn	L	A	(Item Number)
63	132	63	XDRL17-63
75	165	70	XDRL17-75
90	188	79	XDRL17-90
110	212	82	XDRL17-110
125	240	87	XDRL17-125
140	240	89	XDRL17-140
160	258	80	XDRL17-160
180	295	105	XDRL17-180
200	308	96	XDRL17-200
225	367	120	XDRL17-225
250	361	98	XDRL17-250
280	432	129	XDRL17-280
315	467	130	XDRL17-315
355	550	150	XDRL17-355
400	610	180	XDRL17-400
450	650	155	XDRL17-450
500	700	155	XDRL17-500
560	780	170	XDRL17-560
630	850	170	XDRL17-630

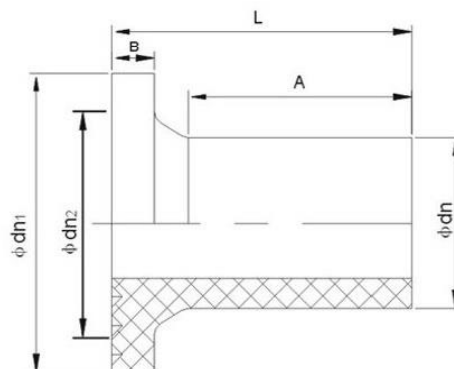


Elbow 45°



SDR11				
(Specifications) ϕ dn	L	A	B	(Item Number)
63	160	63	80	XDRVL11-63
75	180	70	89	XDRVL11-75
90	227	79	112	XDRVL11-90
110	245	82	118	XDRVL11-110
125	244	87	118	XDRVL11-125
160	302	98	145	XDRVL11-160
180	340	105	155	XDRVL11-180
200	355	112	168	XDRVL11-200
225	390	120	170	XDRVL11-225
250	405	130	189	XDRVL11-250
280	460	140	215	XDRVL11-280
315	505	150	220	XDRVL11-315
355	530	145	235	XDRVL11-355
400	580	160	270	XDRVL11-400
450	650	155	280	XDRVL11-450
500	735	180	320	XDRVL11-500
560	760	160	330	XDRVL11-560
630	820	160	360	XDRVL11-630

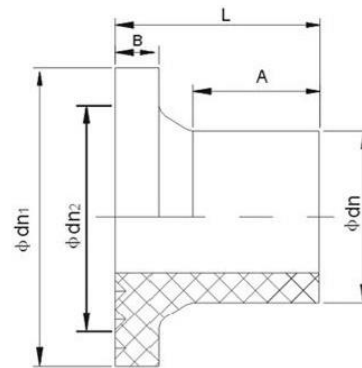
SDR17				
(Specifications) ϕ dn	L	A	B	(Item Number)
63	160	63	80	XDRVL17-63
75	180	70	89	XDRVL17-75
90	229	79	112	XDRVL17-90
110	245	82	120	XDRVL17-110
125	244	87	113	XDRVL17-125
160	302	98	135	XDRVL17-160
180	340	105	155	XDRVL17-180
200	355	112	168	XDRVL17-200
225	398	120	170	XDRVL17-225
250	420	130	189	XDRVL17-250
280	465	140	215	XDRVL17-280
315	510	140	210	XDRVL17-315
355	530	145	235	XDRVL17-355
400	580	160	270	XDRVL17-400
450	650	155	280	XDRVL17-450
500	735	180	320	XDRVL17-500
560	760	160	330	XDRVL17-560
630	820	160	360	XDRVL17-630



Flange adaptor (Stub End)

SDR11					
(Specifications) ϕ dn	ϕ dn1	L	A	B	(Item Number)
20	45	84	63	7	XDRD11-20
25	58	84	61	8	XDRD11-25
32	68	84	61	10	XDRD11-32
40	78	79	61	12	XDRD11-40
50	88	84	67	12	XDRD11-50
63	102	85	68	13	XDRD11-63
75	122	94	75	14	XDRD11-75
90	138	98	75	17	XDRD11-90
110	158	103	81	19	XDRD11-110
125	158	127	102	21	XDRD11-125
140	188	127	97	22	XDRD11-140
160	212	135	100	26	XDRD11-160
180	212	135	100	30	XDRD11-180
200	268	155	112	35	XDRD11-200
225	268	145	105	30	XDRD11-225
250	320	160	118	32	XDRD11-250
280	320	150	105	35	XDRD11-280
315	370	175	130	35	XDRD11-315
355	430	170	125	35	XDRD11-355
400	482	175	135	34	XDRD11-400
450/A	585	208	135	43	XDRD11-450A
450/B	546	208	135	43	XDRD11-450B
450/C	530	208	135	43	XDRD11-450C
500	585	210	150	47	XDRD11-500
560/A	685	215	160	45	XDRD11-560A
560/B	630	215	160	45	XDRD11-560B
560/C	630	215	160	60	XDRD11-560C

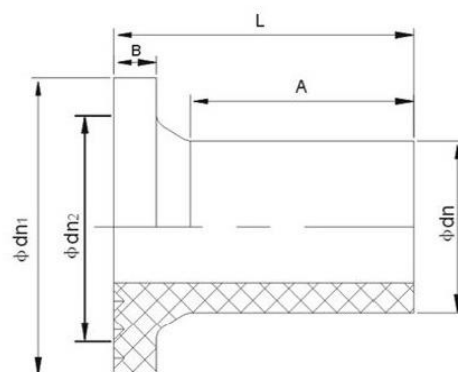
SDR17					
(Specifications) ϕ dn	ϕ dn1	L	A	B	(Item Number)
63	102	85	68	13	XDRD17-63
75	122	94	75	14	XDRD17-75
90	138	98	75	17	XDRD17-90
110	158	103	79	19	XDRD17-110
125	158	127	102	21	XDRD17-125
140	188	127	97	22	XDRD17-140
160	212	135	100	26	XDRD17-160
180	212	135	100	30	XDRD17-180
200	268	155	112	35	XDRD17-200
225	268	145	105	30	XDRD17-225
250	320	160	118	32	XDRD17-250
280	320	150	105	35	XDRD17-280
315	370	165	130	35	XDRD17-315
355	430	170	125	35	XDRD17-355
400	482	175	135	34	XDRD17-400
450A	530	205	135	43	XDRD17-450A
450B	546	205	135	43	XDRD17-450B
450C	585	205	135	43	XDRD17-450C
500	585	210	150	47	XDRD17-500
560A	630	215	160	45	XDRD17-560A
560B	685	215	160	45	XDRD17-560B
630A	685	210	145	52	XDRD17-630A
630B	710	210	145	60	XDRD17-630B
630C	720	210	145	52	XDRD17-630C
710	800	190	117	57	XDRD17-710
800	905	185	122	54	XDRD17-800
900	1005	190	124	56	XDRD17-900
1000	1110	189	105	58	XDRD17-1000
1200	1330	335	215	70	XDRD17-1200



Flange adaptor (Short neck)

SDR11					
(Specifications) ϕdn	ϕdn_1	L	A	B	(Item Number)
63	102	50	16	14	XDRD11-63S
75	122	50	14	16	XDRD11-75S
90	138	80	33	17	XDRD11-90S
110	158	80	27	18	XDRD11-110S
125	158	80	38	21	XDRD11-125S
140	188	80	30	22	XDRD11-140S
160	212	80	26	26	XDRD11-160S
180	212	80	30	30	XDRD11-180S
200	268	100	27	35	XDRD11-200S
225	268	100	40	30	XDRD11-225S
250	320	100	28	32	XDRD11-250S
280	320	100	35	35	XDRD11-280S
315	370	100	25	35	XDRD11-315S

SDR17					
(Specifications) ϕdn	ϕdn_1	L	A	B	(Item Number)
63	102	50	16	14	XDRD17-63S
75	122	50	14	16	XDRD17-75S
90	138	80	33	17	XDRD17-90S
110	158	80	27	18	XDRD17-110S
125	158	80	38	21	XDRD17-125S
140	188	80	30	22	XDRD17-140S
160	212	80	26	26	XDRD17-160S
180	212	80	30	30	XDRD17-180S
200	268	100	27	35	XDRD17-200S
225	268	100	40	30	XDRD17-225S
250	320	100	28	32	XDRD17-250S
280	320	100	35	35	XDRD17-280S
315	370	100	25	35	XDRD17-315S



Flange adaptor(Long neck)

SDR11					
(Specifications) ϕ dn	ϕ dn1	L	A	B	(Item Number)
63	102	115	81	14	XDRD11-63L
75	122	115	79	16	XDRD11-75L
90	138	135	88	17	XDRD11-90L
110	158	135	82	18	XDRD11-110L
125	158	175	133	21	XDRD11-125L
140	188	175	125	22	XDRD11-140L
160	212	175	121	26	XDRD11-160L
180	212	175	125	30	XDRD11-180L
200	268	175	102	35	XDRD11-200L
225	268	175	115	30	XDRD11-225L
250	320	175	103	32	XDRD11-250L
280	320	175	110	35	XDRD11-280L
315	370	225	150	35	XDRD11-315L

SDR17					
(Specifications) ϕ dn	ϕ dn1	L	A	B	(Item Number)
63	102	115	81	14	XDRD17-63L
90	138	135	88	17	XDRD17-90L
110	158	135	82	18	XDRD17-110L
125	158	175	133	21	XDRD17-125L
160	212	175	121	26	XDRD17-160L
200	268	175	102	35	XDRD17-200L
225	268	175	115	30	XDRD17-225L
250	320	175	103	32	XDRD17-250L
315	370	225	150	35	XDRD17-315L



Equal coupling

(Specifications)	(Item Number)
20	XDCI-20
25	XDCI-25
32	XDCI-32
40	XDCI-40
50	XDCI-50
63	XDCI-63
75	XDCI-75



Reducing coupling

(Specifications)	(Item Number)	(Specifications)	(Item Number)
25 × 20	XDCS-25/20	63 × 20	XDCS-63/20
32 × 20	XDCS-32/20	63 × 25	XDCS-63/25
32 × 25	XDCS-32/25	63 × 32	XDCS-63/32
40 × 20	XDCS-40/20	63 × 40	XDCS-63/40
40 × 25	XDCS-40/25	63 × 50	XDCS-63/50
40 × 32	XDCS-40/32	75 × 32	XDCS-75/32
50 × 20	XDCS-50/20	75 × 40	XDCS-75/40
50 × 25	XDCS-50/25	75 × 50	XDCS-75/50
50 × 32	XDCS-50/32	75 × 63	XDCS-75/63
50 × 40	XDCS-50/40		



90° Equal Elbow

(Specifications)	(Item Number)
20	XDCL-20
25	XDCL-25
32	XDCL-32
40	XDCL-40
50	XDCL-50
63	XDCL-63
75	XDCL-75

Socket Joint Series

HDPE FITTINGS



45° Equal Elbow

(Specifications)	(Item Number)
20	XDCVL-20
25	XDCVL-25
32	XDCVL-32
40	XDCVL-40
50	XDCVL-50
63	XDCVL-63
75	XDCVL-75



Equal Tee

(Specifications)	(Item Number)
20	XDCT-20
25	XDCT-25
32	XDCT-32
40	XDCT-40
50	XDCT-50
63	XDCT-63
75	XDCT-75



Reducing Tee

(Specifications)	(Item Number)	(Specifications)	(Item Number)
25 × 20	XDCST-25/20	50 × 40	XDCST-50/40
32 × 20	XDCST-32/20	63 × 20	XDCST-63/20
32 × 25	XDCST-32/25	63 × 25	XDCST-63/25
40 × 20	XDCST-40/20	63 × 32	XDCST-63/32
40 × 25	XDCST-40/25	63 × 40	XDCST-63/40
40 × 32	XDCST-40/32	63 × 50	XDCST-63/50
50 × 20	XDCST-50/20	75 × 40	XDCST-75/40
50 × 25	XDCST-50/25	75 × 50	XDCST-75/50
50 × 32	XDCST-50/32	75 × 63	XDCST-75/63



Socket washer

(Specifications)	(Item Number)
40	XDCD-40
50	XDCD-50
63	XDCD-63
75	XDCD-75



End Cap

(Specifications)	(Item Number)
20	XDCM-20
25	XDCM-25
32	XDCM-32
40	XDCM-40
50	XDCM-50
63	XDCM-63
75	XDCM-75



Female adapter

(Specifications)	(Item Number)
20 × 1/2" F	XDCFI-20/1/2"
25 × 1/2" F	XDCFI-25/1/2"
25 × 3/4" F	XDCFI-25/3/4"
32 × 1" F	XDCFI-32/1"
32 × 1/2" F	XDCFI-32/1/2"
32 × 3/4" F	XDCFI-32/3/4"
40 × 1 1/4" F	XDCFI-40/1 1/4"
50 × 1 1/2" F	XDCFI-50/1 1/2"
63 × 2" F	XDCFI-63/2"



Male adapter

(Specifications)	(Item Number)
20 × 1/2" M	XDCMI-20/1/2"
25 × 1/2" M	XDCMI-25/1/2"
25 × 3/4" M	XDCMI-25/3/4"
32 × 1" M	XDCMI-32/1"
32 × 1/2" M	XDCMI-32/1/2"
32 × 3/4" M	XDCMI-32/3/4"
40 × 1 1/4" M	XDCMI-40/1 1/4"
50 × 1 1/2" M	XDCMI-50/1 1/2"
63 × 2" M	XDCMI-63/2"



Female Elbow

(Specifications)	(Item Number)
20 × 1/2" F	XDCFL-20/1/2"
25 × 1/2" F	XDCFL-25/1/2"
25 × 3/4" F	XDCFL-25/3/4"
32 × 1" F	XDCFL-32/1"
32 × 1/2" F	XDCFL-32/1/2"
32 × 3/4" F	XDCFL-32/3/4"



Male Elbow

(Specifications)	(Item Number)
20 × 1/2" M	XDCML-20/1/2"
25 × 1/2" M	XDCML-25/1/2"
25 × 3/4" M	XDCML-25/3/4"
32 × 1" M	XDCML-32/1"
32 × 1/2" M	XDCML-32/1/2"
32 × 3/4" M	XDCML-32/3/4"



Female Tee

(Specifications)	(Item Number)
20 × 1/2" F	XDCFT-20/1/2"
25 × 1/2" F	XDCFT-25/1/2"
25 × 3/4" F	XDCFT-25/3/4"
32 × 1" F	XDCFT-32/1"
32 × 1/2" F	XDCFT-32/1/2"
32 × 3/4" F	XDCFT-32/3/4"



Male Tee

(Specifications)	(Item Number)
20 × 1/2" M	XDCMT-20/1/2"
25 × 1/2" M	XDCMT-25/1/2"
25 × 3/4" M	XDCMT-25/3/4"
32 × 1" M	XDCMT-32/1"
32 × 1/2" M	XDCMT-32/1/2"
32 × 3/4" M	XDCMT-32/3/4"



Female Union

(Specifications)	(Item Number)
20 × 1/2" F	XDCFH-20/1/2"
25 × 3/4" F	XDCFH-25/3/4"
32 × 1" F	XDCFH-32/1"
40 × 1 1/4" F	XDCFH-40/1 1/4"
50 × 1 1/2" F	XDCFH-50/1 1/2"
63 × 2" F	XDCFH-63/2"



Male Union

(Specifications)	(Item Number)
20 × 1/2" M	XDCMH-20/1/2"
25 × 3/4" M	XDCMH-25/3/4"
32 × 1" M	XDCMH-32/1"
40 × 1 1/4" M	XDCMH-40/1 1/4"
50 × 1 1/2" M	XDCMH-50/1 1/2"
63 × 2" M	XDCMH-63/2"



Stop Valve

(Specifications)	(Item Number)
20	XDCJ-20
25	XDCJ-25
32	XDCJ-32
40	XDCJ-40
50	XDCJ-50
63	XDCJ-63
75	XDCJ-75

Socket Joint Series

HDPE FITTINGS



Butt Fusion Male Adapter

(Specifications)	(Item Number)
20 × 1/2" M	XDRML-20/1/2"
25 × 3/4" M	XDRML-25/3/4"
32 × 1" M	XDRML-32/1"
40 × 1 1/4" M	XDRML-40/1 1/4"
50 × 1 1/2" M	XDRML-50/1 1/2"
63 × 2" M	XDRML-63/2"
90 × 3" M	XDRML-90/3"



Butt Fusion Female Adapter

(Specifications)	(Item Number)
20 × 1/2" F	XDRFL-20/1/2"
25 × 3/4" F	XDRFL-25/3/4"
32 × 1" F	XDRFL-32/1"
40 × 1 1/4" F	XDRFL-40/1 1/4"
50 × 1 1/2" F	XDRFL-50/1 1/2"
63 × 2" F	XDRFL-63/2"
90 × 3" F	XDRFL-90/3"



Compression Coupling

(Specifications)	(Item Number)
20 × 1/2" M	XDKSMI-20/1/2"
25 × 3/4" M	XDKSMI-25/3/4"
32 × 1" M	XDKSMI-32/1"



Compression Elbow

(Specifications)	(Item Number)
20 × 1/2" M	XDKSML-20/1/2"
25 × 3/4" M	XDKSML-25/3/4"
32 × 1" M	XDKSML-32/1"



Astm Flang Adapter

(Specifications)	(Item Number)
2"	XDAMF-2"
3"	XDAMF-3"
4"	XDAMF-4"
6"	XDAMF-6"
8"	XDAMF-8"
10"	XDAMF-10"
12"	XDAMF-12"
14"	XDAMF-14"
16"	XDAMF-16"
18"	XDAMF-18"
20"	XDAMF-20"
24"	XDAMF-24"



Electrofusion Syphon Coupler

(Specifications)	(Item Number)
50	XDHI-50
56	XDHI-56
110	XDHI-110
125	XDHI-125
160	XDHI-160
200	XDHI-200
250	XDHI-250
315	XDHI-315



Butt Fusion Stepped Reducer

(Specifications)	(Item Number)
180/160/125/110/90	XDDJR180/90
315/250/200/180/160	XDDJR315/160
400/355/315/250/200/180	XDDJR400/180

SEIF



تو بى كيو الوكيل الحصرى فى مصر, العراق, ليبيا, السعودية, سلطنة عمان و دول إفريقيا
المقر الرئيسى: 50 - 52 شارع معز الدولة من شارع مكرم عبيد, مدينة نصر, القاهرة, مصر.
تليفون: +0222757965
موبايل: +0201004101040 - +0201096133015
بريد إلكترونى: info@2-pq.com

www.2-pq.com