

AMD

FITTING PP COMPRESSION

CATALOG PRODUCT



Water Supply



Mining



Agriculture



Marine

PIPING SYSTEM TOTAL SOLUTION

Pipes, Fittings, Mesin & Tools
Valves, Accesories, Piping System



Water Supply



Drainage &
Sewerage



Gas Supply



Mining



Agriculture



Marine



Electrical
& Telecom



Fire Protection



Hot & Cold
Water

Illustration of commercial mark included
in Pipe's and Fitting's publicity materials :

AMD

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Dear Valued Customer

PT.AMD Piping System merupakan salah satu perusahaan terkemuka di Indonesia yang bergerak di bidang produksi dan distribusi sistem perpipaan, Pipa, Fitting, Valve, Aksesories, Mesin & Tool.

Melalui riset dan pengembangan berkelanjutan, AMD terus meningkatkan kualitas produk, memperluas varian, serta menghadirkan solusi menyeluruh untuk kebutuhan Water supply, Drainage & Sewerage, Gas Supply, Mining, Agriculture, Electrical & Telecom, Fire Protection, Hot & Cold Water.

AMD berkomitmen untuk menjadi mitra terpercaya dalam menyediakan solusi lengkap sistem perpipaan yang berkualitas, inovatif, serta ramah lingkungan.



Visi

Menjadi penyedia solusi perpipaan terdepan. yang berkontribusi pada pembangunan berkelanjutan dan peningkatan kualitas hidup.

Misi

- Berinovasi secara berkelanjutan menghadirkan teknologi perpipaan yang aman dan andal.
- Memperkuat kemitraan dengan pelanggan dan mitra bisnis melalui layanan profesional dan responsif.
- Kualitas dan Kepuasan Pelanggan Mengutamakan standar mutu tinggi dan pelayanan responsif untuk memenuhi kebutuhan pasar global.
- Efisiensi dan Daya Saing Menerapkan proses produksi yang efisien, meminimalkan biaya dan waktu, tanpa mengurangi kualitas.

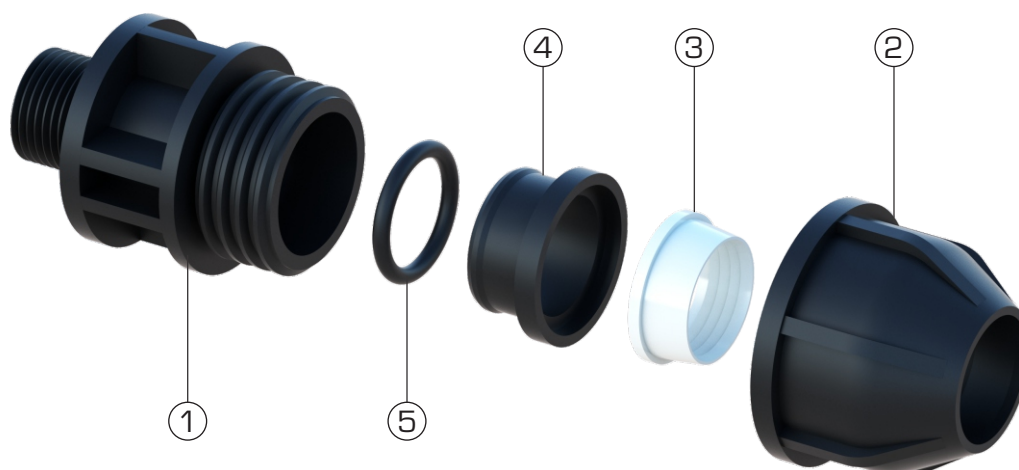
Nilai-nilai Perusahaan

- Integritas
- Profesionalisme
- Kolaborasi
- Keberlanjutan



PP Compression Fittings for PE pressure piping applications, fast and reliable connections. Split ring opening has been optimized to make pipe insertion even easier. Inner nerves prevent the pipe from turning during installation. Perfect sealing in all conditions when tightened and due to seat inclination, o-ring makes pressure against the pipe, providing superior watertightness. Extensively used worldwide. Approved for use with portable water.

TECHNICAL DATA



No.	Part	Material
1	Body	[PPB] Polypropylene [PP-B] of exceptional mechanical properties even at high pressure
2	Nut	[PPB] Polypropylene with dye master of high stability to UV rays and solidity to heat
3	Clinching Ring	[POM] Polyacetal resin [POM] of high mechanical resistance and hardness
4	Blocking Bush	[PPB] Polypropylene
5	O-Ring Gasket	[NBR] Special elastomeric acrylonitrile rubber [NBR] for alimentary use

Reference Standards

Operator Pressure :

UNI 9561:2006; DIN 8076:2007; ISO 14236:2000; GW 335-B3:2011; SANS 14236:2003; AS/NZS 4129:2008

Polyethylene pipes : UNI 7990:2004; UNI EN 12201-2:2004; DIN 8074:1999

Fittings : DM 174 06/04/2004; BS 6920:2000:W270:KTV

Threads : ISO 7-1:2007; UNI EN 10226-1:2006; UNI EN ISO 228-1:2003; ANSI ASME B1.20.1:1983

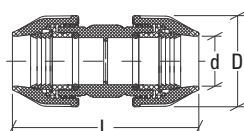
Flanges : UNI EN 1092-1:2007; ISO 7005-1:2011

MM	PN
20 - 63	16
75 - 110	10

Maximum Allowable Working Pressure Related to the Duration of Pressure & Temperature :

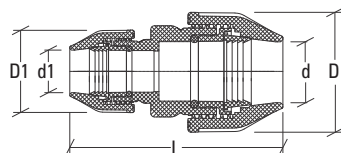
Temperature [°C]	-10 to 25	+25 to +35	+36 to +45
PN	16	12.5	10
PN	10	8	6

COUPLER



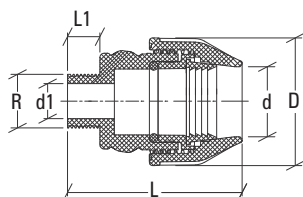
Code	DN	D	d	L	Box	W
	mm	mm	mm	mm	pcs	kg
ACPPC20	20	44	21	100	160	0.075
ACPPC25	25	56	26	130	100	0.110
ACPPC32	32	65	33	150	70	0.157
ACPPC40	40	80	41	195	40	0.300
ACPPC50	50	92	51	218	22	0.500
ACPPC63	63	114	64	235	16	0.833
ACPPC75	75	128	76	280	8	1.000
ACPPC90	90	152	91	315	6	1.667
ACPPC110	110	182	111	360	4	2.750

REDUCER COUPLER



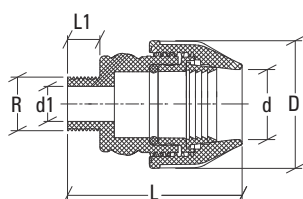
Code	DN	D	d	d1	L	Box	W
	mm	mm	mm	mm	mm	pcs	kg
ARCPPC25X20	25x20	44	26	21	117	100	0.100
ARCPPC32X20	32x20	44	33	21	129	80	0.125
ARCPPC32X25	32x25	56	33	26	143	70	0.157
ARCPPC40X20	40x20	44	41	21	163	60	0.233
ARCPPC40X25	40x25	56	41	26	168	55	0.236
ARCPPC40X32	40x32	65	41	33	174	50	0.240
ARCPPC50X25	50x25	56	51	26	180	36	0.417
ARCPPC50X32	50x32	62	51	33	188	36	0.417
ARCPPC50X40	50x40	80	51	41	207	34	0.412
ARCPPC63X40	63x40	80	64	41	214	15	0.667
ARCPPC63X50	63x50	92	64	51	227	15	0.667
ARCPPC75X50	75x50	92	76	51	251	-	-
ARCPPC75X63	75x63	114	76	64	256	-	-
ARCPPC90X63	90x63	114	91	64	275	-	-
ARCPPC90X75	90x75	128	91	76	295	-	-
ARCPPC110X63	110x63	114	111	64	340	-	-
ARCPPC110X90	110x90	152	111	91	350	-	-

MALE COUPLING WITH BRASS



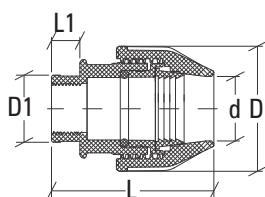
Code	DN	D	d	d1	L	L1	Box	W
	mm	mm	mm	mm	mm	mm	pcs	kg
AMCWBPPC20X1/2	20x1/2"	44	21	14	75	14	160	0,0834
AMCWBPPC25X3/4	25x3/4"	56	26	17.5	92	16	90	0,1253
AMCWBPPC32X3/4	32x3/4"	65	33	17.5	104	16	50	0,203
AMCWBPPC32X1	32x1"	65	33	23	104	19	50	0,2451
AMCWBPPC40X1-1/4	40x1-1/4"	80	41	31.5	135	21	28	0,3708
AMCWBPPC50X1-1/2	50x1-1/2"	92	51	32	148	21	18	0,5933
AMCWBPPC63X2	63x2"	114	64	42	158	26	12	0,8755

MALE THREADED ADAPTOR

16 Bar
Water

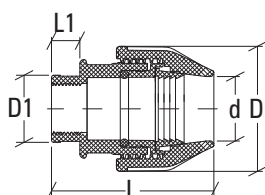
Code	DN	D	d	d1	L	L1	Box	W
	mm	mm	mm	mm	mm	mm	pcs	kg
AMAPPC20X1/2	20x1/2"	44	21	14	75	14	240	0.046
AMAPPC20X3/4	20x3/4"	44	21	17.5	75	16	240	0.050
AMAPPC25X1/2	25x1/2"	56	26	14	92	14	150	0.068
AMAPPC25X3/4	25x3/4"	56	26	17.5	92	16	150	0.071
AMAPPC25X1	25x1"	56	26	23	92	19	150	0.071
AMAPPC32X3/4	32x3/4"	65	33	17.5	104	16	100	0.094
AMAPPC32X1	32x1"	65	33	23	104	19	100	0.094
AMAPPC32X1-1/4	32x1-1/4"	65	33	31.5	104	21	100	0.096
AMAPPC40X1	40x1"	80	41	23	135	21	65	0.158
AMAPPC40X1-1/4	40x1-1/4"	80	41	31.5	135	21	65	0.160
AMAPPC50X1-1/2	50x1-1/2"	92	51	32	148	21	36	0.311
AMAPPC50X2	50x2"	92	51	42	148	26	36	0.308
AMAPPC63X1-1/2	63x1-1/2"	114	64	32	158	21	20	0.450
AMAPPC63X2	63x2"	114	64	42	158	26	20	0.450
AMAPPC63X2-1/2	63x2-1/2"	114	64	60	158	30	22	0.450
AMAPPC75X2-1/2	75x2-1/2"	128	76	60	186	30	16	0.575
AMAPPC90X3	90x3"	152	91	67	205	33	8	1.000
AMAPPC110X4	110x4"	182	111	92	226	38	8	1.625

FEMALE THREADED ADAPTOR

16 Bar
Water

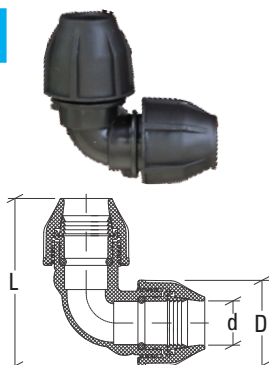
Code	DN	D	d	L	L1	Box	W
	mm	mm	mm	mm	mm	pcs	kg
AFAPPC20X1/2	20x1/2"	44	31.6	75	16	220	0.055
AFAPPC20X3/4	20x3/4"	44	38.6	78	19	220	0.059
AFAPPC25X1/2	25x1/2"	56	31.6	92	16	150	0.080
AFAPPC25X3/4	25x3/4"	56	38.6	95	19	150	0.080
AFAPPC25X1	25x1"	56	47.4	98	22	150	0.080
AFAPPC32X3/4	32x3/4"	65	38.6	106	19	100	0.110
AFAPPC32X1	32x1"	65	47.4	110	22	100	0.120
AFAPPC40X1	40x1"	80	47.4	132	22	55	0.200
AFAPPC40X1-1/4	40x1-1/4"	80	62	137	24	55	0.200
AFAPPC50X1-1/2	50x1-1/2"	92	67	151	24	35	0.286
AFAPPC63X2	63x2"	114	81.2	165	28	22	0.500
AFAPPC63X2-1/2	75x2-1/2"	128	105	193	33	-	-
AFAPPC90X3	90x3"	152	126	214	35	-	-
AFAPPC110X4	110x4"	182	157	240	40	-	-

FEMALE COUPLING WITH BRASS

16 Bar
Water

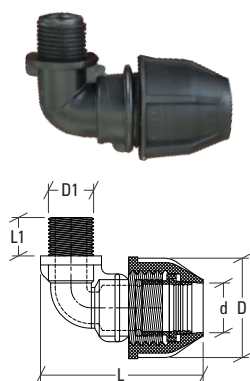
Code	DN	D	d	d1	L	L1	Box	W
	mm	mm	mm	mm	mm	mm	pcs	kg
AFCWBPPC20X1/2	20x1/2"	44	31.6	31.6	75	16	160	0,0814
AFCWBPPC25X3/4	25x3/4"	56	31.6	31.6	92	16	90	0,1213
AFCWBPPC32X1	32x1"	65	47.4	47.4	110	22	50	0,2131
AFCWBPPC40X1-1/4	40x1-1/4"	80	62	62	137	24	28	0,3858
AFCWBPPC50X1-1/2	50x1-1/2"	92	67	67	151	24	18	0,5643
AFCWBPPC63X2	63x2"	114	81.2	81.2	165	28	12	0,797

ELBOW 90°



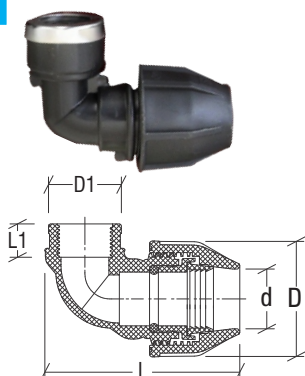
Code	DN	D	d	L	Box	W
	mm	mm	mm	mm	pcs	kg
ALPPC20	20	44	21	76	180	0.075
ALPPC25	25	56	26	96	100	0.125
ALPPC32	32	65	33	116	60	0.167
ALPPC40	40	80	41	145	36	0.306
ALPPC50	50	92	51	165	18	0.556
ALPPC63	63	114	64	195	12	0.917
ALPPC75	75	128	76	231	6	1.167
ALPPC90	90	152	91	267	5	2.000
ALPPC110	110	182	111	315	4	3.250

MALE THREADED ELBOW 90°



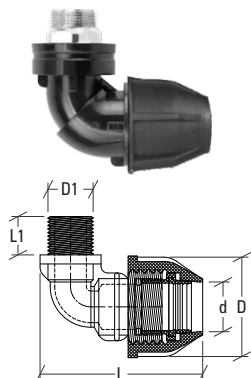
Code	DN	D	D1	L	L1	Box	W
	mm	mm	mm	mm	mm	pcs	kg
AMLPPC20X1/2	20x1/2"	44	14	83	14	240	0.050
AMLPPC20X3/4	20x3/4"	44	17.5	85	16	240	0.054
AMLPPC25X1/2	25x1/2"	56	14	98	14	140	0.071
AMLPPC25X3/4	25x3/4"	56	17.5	100	16	140	0.079
AMLPPC32X3/4	32x3/4"	65	17.5	110	16	80	0.113
AMLPPC32X1	32x1"	65	23	114	19	80	0.113
AMLPPC40X1	40x1"	80	23	132	19	50	0.220
AMLPPC40X1-1/4	40x1-1/4"	80	31.5	132	21	50	0.200
AMLPPC50X1-1/4	50x1-1/4"	92	31.5	160	21	28	0.357
AMLPPC50X1-1/2	50x1-1/2"	92	32	160	21	28	0.357
AMLPPC63X1-1/2	63x1-1/2"	114	32	185	21	16	0.625
AMLPPC63X2	63x2"	114	42	190	26	16	0.625
AMLPPC75X1-1/2	75x2-1/2"	128	60	230	30	-	-
AMLPPC90X3	90x3"	152	67	260	33	-	-
AMLPPC110X4	110x4"	182	92	300	38	-	-

FEMALE THREADED ELBOW 90°



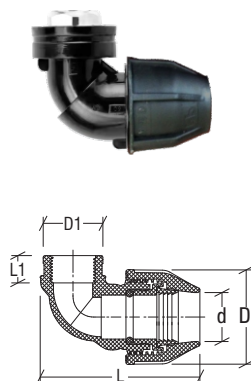
Code	DN	D	d	L	Box	W
	mm	mm	mm	mm	pcs	kg
ALPPC20	20	44	21	76	180	0.075
ALPPC25	25	56	26	96	100	0.125
ALPPC32	32	65	33	116	60	0.167
ALPPC40	40	80	41	145	36	0.306
ALPPC50	50	92	51	165	18	0.556
ALPPC63	63	114	64	195	12	0.917
ALPPC75	75	128	76	231	6	1.167
ALPPC90	90	152	91	267	5	2.000
ALPPC110	110	182	111	315	4	3.250

FEMALE THREADED ELBOW 90°



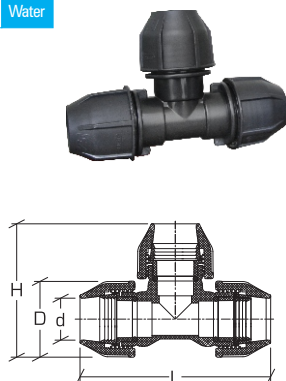
Code	DN	D	L	L1	Box	W
	mm	mm	mm	mm	pcs	kg
AFTE90PPC20X1/2	20x1/2"	44	83	14	130	0,0864
AFTE90PPC25X3/2	25x3/4"	56	100	16	70	0,1383
AFTE90PPC32X3	32x1"	65	114	19	50	0,2681
AFTE90PPC40X1-1/4	40x1-1/4"	80	132	21	25	0,5258
AFTE90PPC50X1-1/2	50x1-1/2"	114	185	21	16	0,6883
AFTE90PPC63X6	63x2"	114	190	26	10	0,8655

FEMALE ELBOW WITH BRASS



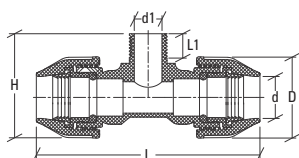
Code	DN	D	d	L	Box	W
	mm	mm	mm	mm	pcs	kg
AFEWBPPC20X1/2	20x1/2"	31.6	21	83	130	0,0834
AFEWBPPC25X3/4	25x3/4"	38.6	26	100	70	0,1353
AFEWBPPC32X1	32x1"	47.4	33	114	50	0,2387
AFEWBPPC40X1-1/4	40x1-1/4"	47.4	41	132	25	0,5058
AFEWBPPC50X1-1/2	50x1-1/2"	62	51	160	16	0,6683
AFEWBPPC63X2	63x2"	81.2	64	190	10	0,8655

FEMALE ELBOW WITH BRASS



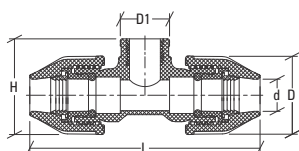
Code	DN	D	d	L	Box	W
	mm	mm	mm	mm	pcs	kg
ATPPC20	20	44	21	100	180	0.110
ATPPT25	25	56	26	130	100	0.200
ATPPT32	32	65	33	150	60	0.257
ATPPT40	40	80	41	195	36	0.545
ATPPT50	50	92	51	218	18	0.833
ATPPT63	63	114	64	235	12	1.364
ATPPT75	75	128	76	280	6	1.833
ATPPT90	90	152	91	315	5	2.750
ATPPT110	110	182	111	360	4	4.500

MALE THREADED TEE



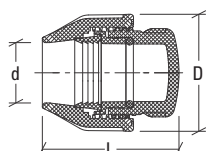
Code	DN	D	d	d1	L	L1	Box	W
	mm	mm	mm	mm	mm	mm	pcs	kg
AMTPPC20x1/2	20x1/2"	44	21	14	125	14	120	68
AMTPPC20x3/4	20x3/4"	44	21	17.5	125	16	120	70
AMTPPC25x1/2	25x1/2"	56	26	14	158	14	70	78
AMTPPC25x3/4	25x3/4"	56	26	17.5	158	16	70	78
AMTPPC25x1	25x1"	56	26	23	158	19	70	78
AMTPPC32x3/4	32x3/4"	65	33	17.5	189	16	40	91
AMTPPC32x1	32x1"	65	33	23	189	19	40	93
AMTPPC40x1-1/4	40x1-1/4"	80	41	31.5	239	21	32	100
AMTPPC50x1-1/2	50x1-1/2"	92	51	32	262	21	15	125
AMTPPC63x1-1/2	63x1-1/2"	114	64	32	303	21	12	150
AMTPPC63x2	63x2"	114	64	42	303	26	12	150
AMTPPC75x2-1/2	75x2-1/2"	128	76	60	365	30	-	162
AMTPPC90x3	90x3"	152	91	67	420	33	-	175
AMTPPC110x4	110x4"	182	111	92	482	38	-	225

REDUCING TEE



Code	DN	D	D1	d	L	L1	Box	W
	mm	mm	mm	mm	mm	mm	pcs	kg
AFTPPC20x1/2	20x1/2"	44	31.6	21	125	16	120	0.092
AFTPPC20x3/4	20x3/4"	44	38.6	21	125	19	110	0.100
AFTPPC25x1/2	25x1/2"	56	31.6	26	158	16	80	0.138
AFTPPC25x3/4	25x3/4"	56	38.6	26	158	19	70	0.143
AFTPPC32x3/4	32x3/4"	65	38.6	33	189	19	40	0.225
AFTPPC32x1	32x1"	65	47.4	33	189	22	40	0.225
AFTPPC40x1-1/4	40x1-1/4"	80	62	41	239	24	24	0.375
AFTPPC50x1-1/2	50x1-1/2"	92	67	51	262	24	15	0.600
AFTPPC63x1-1/2	63x1-1/2"	114	67	64	303	24	12	1.000
AFTPPC63x2	63x2"	114	81.2	64	303	28	12	1.000
AFTPPC75x2-1/2	75x2-1/2"	128	105	76	365	33	-	-
AFTPPC90x3	90x3"	152	126	91	420	35	-	-
AFTPPC110x4	110x4"	182	157	111	482	40	-	-

END CAP

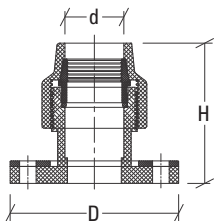


Code	DN	D	d	L	Box	W
	mm	mm	mm	mm	pcs	kg
AECPPC20	20	44	21	59	260	0.050
AECPPC25	25	56	26	76	150	0.073
AECPPC32	32	65	33	88	120	0.092
AECPPC40	40	80	41	113	65	0.154
AECPPC50	50	92	51	127	40	0.275
AECPPC63	63	114	64	137	32	0.469
AECPPC75	75	128	76	160	16	0.625
AECPPC90	90	152	91	185	12	1.000
AECPPC110	110	182	111	205	8	1.625

FLANGE ADAPTOR



- SDR 11 PE100
- PP Compression



Code	DN	D	d	L	Box	W
	mm	mm	mm	mm	pcs	kg
AFLAPPC20	20	44	21	59	260	0.050
AFLAPPC25	25	56	26	76	150	0.073
AFLAPPC32	32	65	33	88	120	0.092
AFLAPPC40	40	80	41	113	65	0.154
AFLAPPC50	50	92	51	127	40	0.275
AFLAPPC63	63	114	64	137	32	0.469
AFLAPPC75	75	128	76	160	16	0.625
AFLAPPC90	90	152	91	185	12	1.000
AFLAPPC110	110	182	111	205	8	1.625

CLAMP SADDLE

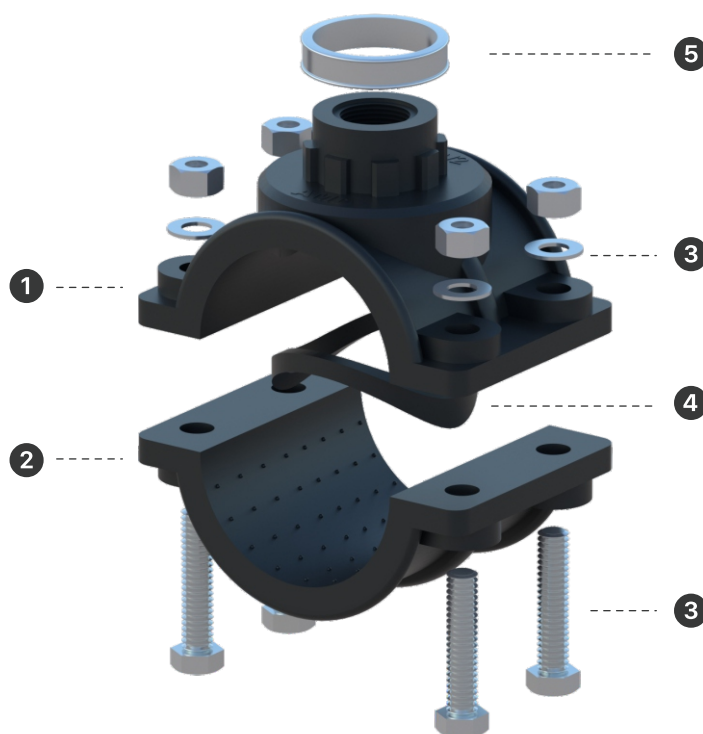
Untuk pipa yang sesuai dengan standar:

PE: EN 12201 / ISO 3607 / ISO 14236 /
DIN 8072 / DIN 8074 / UNI 10910

PP: ISO 3609 / DIN 8077 / UNI 8318

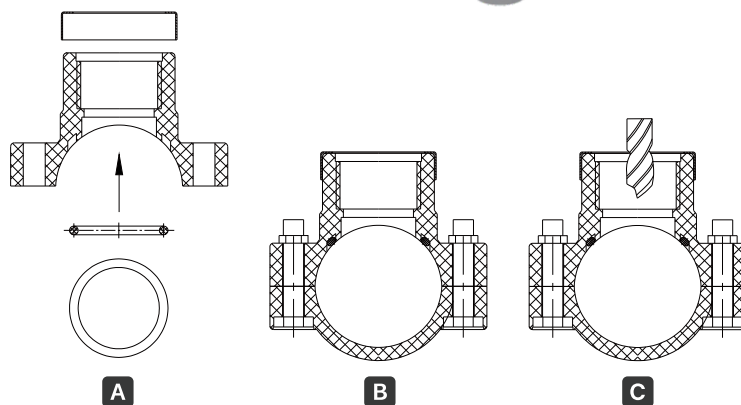
PVC-U: EN 1452-2

No.	Parts	Material
1	Upper Body	PP
2	Lower Body	PP
3	Bolts and Nuts	Zinc Plated Steel
4	O-Ring	NBR
5	Reinforce Ring	Stainless Steel

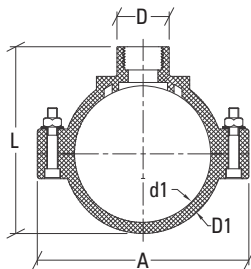


Perakitan

- A** Bersihkan: Bersihkan permukaan luar pipa. Pastikan O-Ring sudah pada posisinya.
- B** Pasangkan: Pasangkan bagian atas saddle dengan bagian bawah pada pipa. Masukkan baut, kencangkan mur secara diagonal berlawanan.
- C** Bor: Bor lubang pada dinding pipa. Jangan merusak O-Ring atau pipa di dekat area seal. Gunakan alat yang tepat.



CLAMP SADDLE



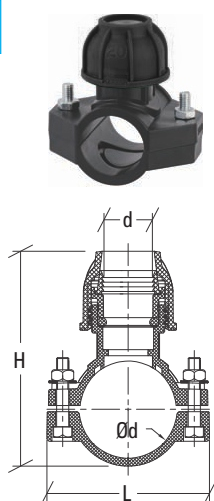
Code	DN	A	D	D1	d1	L	L1	Box	W
	mm	mm	mm	mm	mm	mm	mm	pcs	kg
ACSPP20x1/2	20x1/2"	76	30.6	34	25	49	26	240	0.071
ACSPP25x3/4	25x3/4"	76	37.3	34	25	51	26	-	-
ACSPP32x1/2	32x1/2"	78	30.6	41	32	62	27	160	0.106
ACSPP32x3/4	32x3/4"	78	37.3	41	32	62	27	160	0.106
ACSPP32x1	32x1"	78	45.1	41	32	62	27	160	0.106
ACSPP40x1/2	40x1/2"	85	30.6	50	40	71	32	150	0.080
ACSPP40x3/4	40x3/4"	85	37.3	50	40	71	32	150	0.080
ACSPP40x1	40x1"	85	45.1	50	40	71	32	150	0.080
ACSPP50x1/2	50x1/2"	85.5	30.6	60	50	79	34	110	0.091
ACSPP50x3/4	50x3/4"	85.5	37.3	60	50	79	34	110	0.091
ACSPP50x1	50x1"	85.5	45.1	60	50	79	34	110	0.091
ACSPP50x1-1/4"	50x1-1/4"	-	-	-	-	-	-	50	0.339
ACSPP63x1/2	63x1/2"	100	30.6	74.2	63	98	36	70	0.186
ACSPP63x3/4	63x3/4"	100	37.3	74.2	63	98	36	70	0.186
ACSPP63x1	63x1"	100	45.1	74.2	63	98	36	70	0.186
ACSPP63x1-1/4"	63x1-1/4"	-	-	-	-	-	-	39	0.380
ACSPP63x1-1/2"	63x1-1/2"	-	-	-	-	-	-	40	0.393
ACSPP75x1/2	75x1/2"	117.6	30.6	89	75	109	45	60	0.217
ACSPP75x3/4	75x3/4"	117.6	37.3	89	75	109	45	60	0.217
ACSPP75x1	75x1"	117.6	45.1	89	75	109	45	60	0.217
ACSPP75x1-1/4"	75x1-1/4"	-	-	-	-	-	-	28	0.433
ACSPP75x1-1/2"	75x1-1/2"	-	-	-	-	-	-	28	0.484
ACSPP75x2"	75x2"	-	-	-	-	-	-	28	0.513
ACSPP90x1/2	90x1/2"	138	30.6	105	90	125	46	50	0.300
ACSPP90x3/4	90x3/4"	138	37.3	105	90	125	46	50	0.300
ACSPP90x1	90x1"	138	45.1	105	90	125	46	50	0.300
ACSPP90x1-1/4"	90x1-1/4"	138	54	105	90	125	46	48	0.313
ACSPP90x1-1/2"	90x1-1/2"	138	61.1	105	90	125	46	48	0.313
ACSPP90x2	90x2"	138	71.9	105	90	125	46	48	0.313
ACSPP110x1/2	110x1/2"	158	30.6	126.4	110	147	47.2	40	0.375
ACSPP110x3/4	110x3/4"	158	37.3	126.4	110	147	47.2	40	0.375
ACSPP110x1	110x1"	158	45.1	126.4	110	147	47.2	40	0.375
ACSPP110x1-1/4"	110x1-1/4"	158	54	126.4	110	147	47.2	40	0.375
ACSPP110x1-1/2"	110x1-1/2"	158	61.1	126.4	110	147	47.2	40	0.375
ACSPP110x2	110x2"	158	71.9	126.4	110	147	47.2	40	0.375
ACSPP160x1/2	160x1/2"	211	30.6	181	160	207	51	15	1.000
ACSPP160x3/4	160x3/4"	211	37.3	181	160	207	51	15	1.000
ACSPP160x1	160x1"	211	45.1	181	160	207	51	15	1.000
ACSPP160x1-1/4"	160x1-1/4"	211	54	181	160	207	51	15	1.000
ACSPP160x1-1/2"	160x1-1/2"	211	61.1	181	160	207	51	15	1.000
ACSPP160x2	160x2"	211	71.9	181	160	207	51	15	1.000
ACSPP160x3	160x3"	211	102	181	160	207	51	15	1.000
ACSPP200x1/2	200x1/2"	222.6	30.6	222.6	200	254	57.6	8	1.500
ACSPP200x3/4	200x3/4"	222.6	37.3	222.6	200	254	57.6	8	1.500
ACSPP200x1	200x1"	222.6	45.1	222.6	200	254	57.6	8	1.500
ACSPP200x1-1/4"	200x1-1/4"	222.6	54	222.6	200	254	57.6	8	1.500
ACSPP200x1-1/2"	200x1-1/2"	222.6	61.1	222.6	200	254	57.6	8	1.500
ACSPP200x2	200x2"	222.6	102	222.6	200	254	57.6	8	1.500
ACSPP200x3	200x3"	222.6	129	222.6	200	254	57.6	8	1.500

REPAIR SADDLE

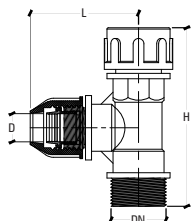


Code	DN	D	L	H	Box	W
	mm	mm	mm	mm	pcs	kg
ARSPP20	20	-	-	-	36	0,036
ARSPP25	25	-	-	-	46	0,046
ARSPP32	32	-	-	-	141	0,141
ARSPP40	40	-	-	-	150	0,150
ARSPP50	50	-	-	-	173	0,173
ARSPP63	63	-	-	-	227	0,227
ARSPP75	75	-	-	-	255	0,255
ARSPP90	90	-	-	-	384	0,384
ARSPP110	110	-	-	-	387	0,387
ARSPP160	160	-	-	-	405	0,405
ARSPP180	180	-	-	-	579	0,579

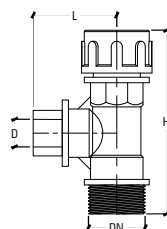
COUPLING SADDLE



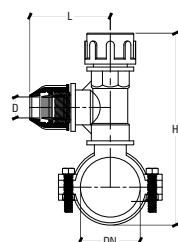
Code	DN	D	L	H	Box	W
	mm	mm	mm	mm	pcs	kg
ACSPPC32x20	32x20	21	-	-	90	-
ACSPPC32x25	32x25	26	-	-	90	-
ACSPPC40x20	40x20	21	-	-	80	-
ACSPPC40x25	40x25	26	-	-	70	-
ACSPPC50x20	50x20	21	-	-	100	-
ACSPPC50x25	50x25	26	-	-	90	-
ACSPPC63x20	63x20	21	-	-	80	-
ACSPPC63x25	63x25	26	-	-	70	-
ACSPPC75x20	75x20	21	-	-	70	-
ACSPPC75x25	75x25	26	-	-	70	-
ACSPPC90x20	90x20	21	-	-	52	-
ACSPPC90x25	90x25	26	-	-	52	-
ACSPPC110X20	110X20	21	-	-	40	-
ACSPPC110X25	110X25	26	-	-	40	-

FERRULE CUTTER
PP COMPRESSION

Code	DN	D	L	H	Box	W
	mm	mm	mm	mm	pcs	kg
AFCPPC20x1	20x1"	-	-	-	100	166,2
AFCPPC20x1-1/4	20x1-1/4"	21	-	-	100	1.662
AFCPPC25x1	25x1"	-	-	-	100	181,5
AFCPPC25x1-1/4	25x1-1/4"	26	-	-	100	1.815
AFCPPC32x1	32x1"	-	-	-	80	205,5
AFCPPC32x1-1/4	32x1-1/4"	33	-	-	100	2.055

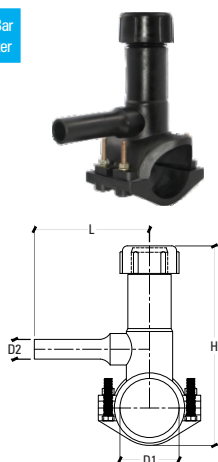
FERRULE CUTTER
PP PUSH

Code	DN	L	D	R
	mm	mm	mm	mm
FCPPP20X1/14	20x1 1/4"	125	21	1 1/4
FCPPP25X1/14	25x1 1/4"	125	26	1 1/4

MECHANICAL TAPPING TEE
MONO BLOCK PP COMPRESSION

Code	DN	L	D	R
	mm	mm	mm	mm
AMTTMBPPC63X20	63x20	-	-	-
AMTTMBPPC63X25	63x25	-	-	-
AMTTMBPPC63X32	63x32	-	-	-

MECHANICAL TAPPING TEE PP MONO BLOCK



Code	DN	d1	d2
	mm	mm	mm
AMTTPMB50X20	50x20	50	20
AMTTPMB50X25	50x25	50	25
AMTTPMB50X32	50x32	50	32
AMTTPMB63X20	63x20	63	20
AMTTPMB63X25	63x25	63	25
AMTTPMB63X32	63x32	63	32
AMTTPMB90X20	90x20	90	20
AMTTPMB90X25	90x25	90	25
AMTTPMB90X32	90x32	90	32
AMTTPMB110X20	110x20	110	20
AMTTPMB110X25	110x25	110	25
AMTTPMB110X32	110x32	110	32

AMD

PT. AMD PIPING SYSTEM



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