



PRODUCT CATALOG

2024



AMD FITTING
BUTT FUSION INJECTION

PT. GOLDEN PIPING INDONESIA



TENTANG KAMI

PT. GOLDEN PIPING INDONESIA

PT. GPI Sejak Tahun 2000, merupakan perusahaan yang terlengkap dalam menyediakan produk dan solusi sistem perpipaan, untuk berbagai kebutuhan pada jaringan air bersih, air buangan, air panas, pendingin udara, irigasi, hydrant, dewatering, pelindung kabel, gas dan instalasi lainnya, yang banyak digunakan pada bidang Infrastruktur PUPR, PDAM, Utilitas, Pertambangan, Industri, Pertambangan, Perkebunan, Taman, Pertanian, Perumahan, Gedung, Telekom, Electrical dan Gas.

Produk kami diantaranya Pipa HDPE, PVC, PPR, Steel, PE Multilayer, PE Corrugated, Fitting, Mesin & Tool, Valve, Aksesories, dan Instalasi. Kami selalu berinovasi mengembangkan produk dengan teknologi terkini sehingga lebih berkualitas, efisien, dan optimal.

Visi

Menjadi Perusahaan Terbesar, Terbaik, Terinovatif dan Terlengkap di bidang Perpipaan di Indonesia

Misi

- Menyediakan Produk berkualitas dan bergaransi.
- Menyediakan solusi lengkap di bidang perpipaan.
- Memberikan dukungan teknis produk dan pemasangan.
- Berinovasi dengan teknologi terbaru sehingga lebih optimal.
- Memberikan Pelayanan, Kemudahan, Pengiriman dan harga terbaik.

200+

Karyawan

10.000+

Konsumen

15.000+

Produk

22.000 m²

Area



Elbow 90°
PE 100 - SDR 11, 17
Injection - Spigot



Elbow 45°
PE 100 - SDR 11, 17
Injection - Spigot



Equal Tee
PE 100 - SDR 11, 17
Injection - Spigot



Tee Wye 45°
PE 100 - SDR 11
Injection - Spigot



Cross Tee
PE 100 - SDR 11, 17
Injection - Spigot



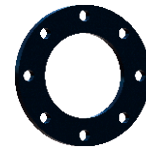
End Cap
PE 100 - SDR 11, 17
Injection - Spigot



Reducer
PE 100 - SDR 11, 17
Injection - Spigot



Reducer Tee
PE 100 - SDR 11, 17
Injection - Spigot



Backing Flange Steel PP Coated
Galvanized Steel



Backing Flange HDPE
PE 100



Clamp Saddle
PE 100 - SDR 11
Pressure Rating Equal PN 16



Emergency Repair
PE 100 - SDR 11
Pressure Rating Equal PN 16



Coupler Female Threaded
SDR 11
Injection - Spigot



Coupler Male Threaded
SDR 11
Injection - Spigot



Backing Flange
JIS 10 - 16K
SS 400/A36 Galvanized Steel



Backing Flange
PN 10 - 16
SS 400 / A36 Galvanized Steel

16



Backing Flange
ANSI 150 - 300
SS 400 / A36 Galvanized Steel

17



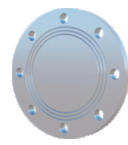
Backing Flange
Standard JIS 10 - 16K
Material SS 400 / A36 Galvanized Steel

18



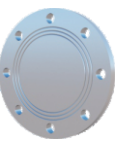
Backing Flange
Standard PN 10 - 16
SS 400 / A36 Galvanized Steel

19



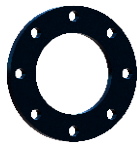
Backing Flange
Standard JIS 10 - 16K
SS 400 / A36 Galvanized Steel

20



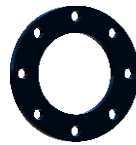
Backing Flange
Standard PN 10 - 16
SS 400 / A36 Galvanized Steel

21



Backing Flange HDPE
PN 10 - 16
PE 100 Black

22



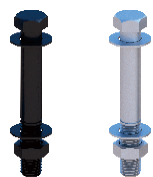
Backing Flange HDPE
ANSI 150 - 300
SS 400 / A36 Galvanized Steel

23



Rubber Gasket
SDR 9
Material Rubber

24



Bolt & Nut
Half Drat Black Steel / Galvanized Steel
Bolt + 1 Nut + Ring

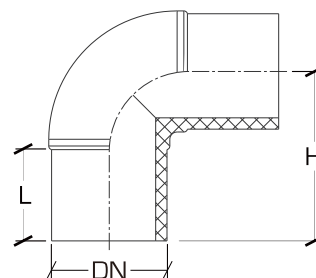
22



Stud Bolt & Nut
Half Drat Black Steel / Galvanized Steel
Bolt + 1 Nut + Ring

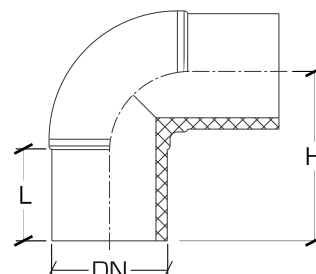
23

- SDR 11
- PE 100 Black
- Long Spigot for Butt-fusion
- Fabrication
- For use Water



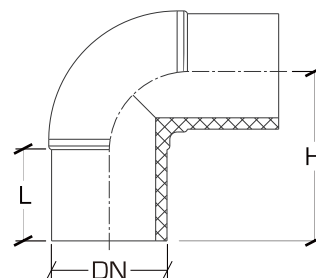
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75	57	100	6.8	AEBFI9016D75
90	61	113	8.2	AEBFI9016D90
110	68	130	10.0	AEBFI9016D110
125	71.5	142.5	11.4	AEBFI9016D125
160	74	166	14.6	AEBFI9016D160
200	80	185	18.2	AEBFI9016D200
225	100	225	20.5	AEBFI9016D225
250	95	235	22.7	AEBFI9016D250
280	89.5	237.6	25.4	AEBFI9016D280
315	100	270	28.6	AEBFI9016D315

- SDR 13.6
- PE 100 Black
- Long Spigot for Butt-fusion
- Fabrication
- For use Water



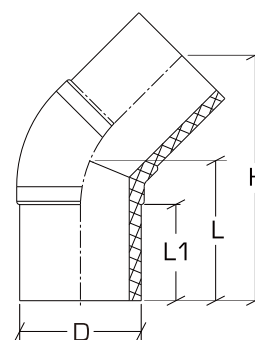
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90	61	113	6.7	AEBFI9012D90
110	68	130	8.1	AEBFI9012D110
125	71.5	142.5	9.2	AEBFI9012D125
160	65	150.5	11.8	AEBFI9012D160
200	80	176	14.7	AEBFI9012D200
225	100	225	16.6	AEBFI9012D225
250	95	235	18.4	AEBFI9012D250
280	89.5	237.6	20.6	AEBFI9012D280
315	100	270	23.2	AEBFI9012D315

- SDR 17
- PE 100 Black
- Long Spigot for Butt-fusion
- Fabrication
- For use Water



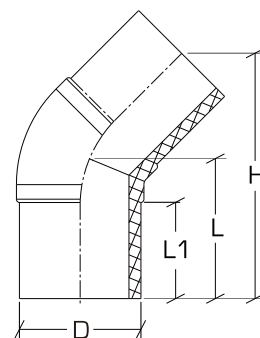
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75	57	100	4.5	AEBFI9010D75
90	61	113	5.4	AEBFI9010D90
110	68	130	6.6	AEBFI9010D110
125	71.5	142.5	7.4	AEBFI9010D125
160	74	166	9.5	AEBFI9010D160
200	80	185	11.9	AEBFI9010D200
225	100	225	13.4	AEBFI9010D225
250	95	235	14.8	AEBFI9010D250
280	89.5	237.6	16.6	AEBFI9010D280
315	100	270	18.7	AEBFI9010D315

- SDR 11
- PE 100 Black
- Long Spigot for Butt-fusion
- Fabrication
- For use Water



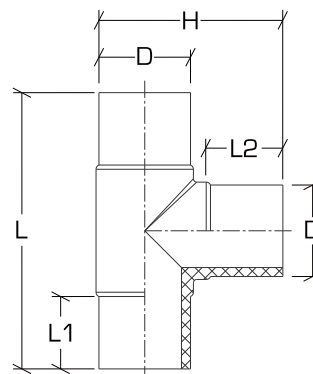
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63	58	92.5	5.8	AEBFI4516D63
75	59	83	6.8	AEBFI4516D75
90	68	95	8.2	AEBFI4516D90
110	67.6	100.5	10.0	AEBFI4516D110
125	72	115	11.4	AEBFI4516D125
160	70.5	122.5	14.6	AEBFI4516D160
200	81.5	146.1	18.2	AEBFI4516D200
225	75.6	149	20.5	AEBFI4516D225

- SDR 13.6
- PE 100 Black
- Long Spigot for Butt-fusion
- Fabrication
- For use Water



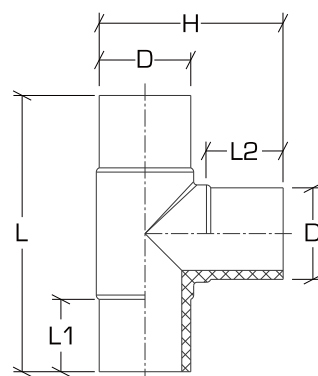
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75	59	83	5.6	AEBFI4512D75
90	68	95	6.7	AEBFI4512D90
110	67.6	100.5	8.1	AEBFI4512D110
125	72	115	9.2	AEBFI4512D125
160	70.5	122.5	11.8	AEBFI4512D160
200	81.5	146.1	14.7	AEBFI4512D200
225	75.6	149	16.6	AEBFI4512D225

- SDR 11
- PE 100 Black
- Long Spigot for Butt-fusion
- Fabrication
- For use Water



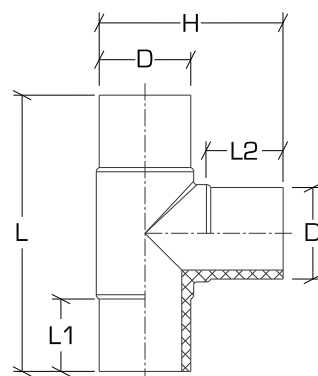
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63	182	57	92.5	5.8	AETBFI16D63
75	200	58	100	6.8	AETBFI16D75
90	229	61.5	116.2	8.2	AETBFI16D90
110	260	68	130	10.0	AETBFI16D110
125	287	71.5	142.5	11.4	AETBFI16D125
160	316	71.5	158	14.6	AETBFI16D160
200	375	79.5	187.8	18.2	AETBFI16D200
225	450	105	225	20.5	AETBFI16D225
250	480	105	240	22.7	AETBFI16D250
315	530	98	265	28.6	AETBFI16D315
400	640	110	320	36.3	AETBFI16D400

- SDR 13
- PE 100 Black
- Long Spigot for Butt-fusion
- Fabrication
- For use Water



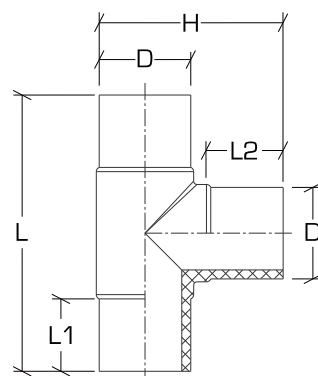
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75	200	58	100	5.6	AETBF112D75
90	229	61.5	116.2	6.7	AETBF112D90
110	260	68	130	8.1	AETBF112D110
125	287	71.5	142.5	9.2	AETBF112D125
160	316	71.5	158	11.8	AETBF112D160
200	352	70	187.8	14.7	AETBF112D200
225	450	105	225	16.6	AETBF112D225
250	480	105	240	18.4	AETBF112D250
315	530	98	265	23.2	AETBF112D315

- SDR 17
- PE 100 Black
- Long Spigot for Butt-fusion
- Fabrication
- For use Water

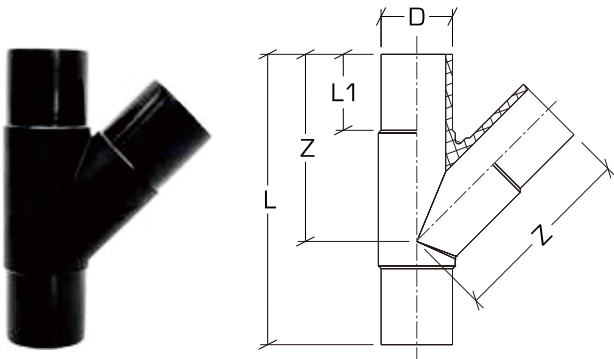


DN	L	L1	H	T	CODE
63	182	57	92.5	3.8	AETBF110D63
75	200	58	100	4.5	AETBF110D75
90	229	61.5	116.2	5.4	AETBF110D90
110	260	68	130	6.6	AETBF110D110
125	287	71.5	142.5	7.4	AETBF110D125
160	316	71.5	158	9.5	AETBF110D160
200	375	79.5	187.8	11.9	AETBF110D200
225	450	105	225	13.4	AETBF110D225
250	480	105	240	14.8	AETBF110D250
315	530	98	265	18.7	AETBF110D315

- SDR 17
- PE 100 Black
- Long Spigot for Butt-fusion
- Fabrication
- For use Water



DN	L	L1	H	T	CODE
63	182	57	92.5	3.8	AETBFI10D63
75	200	58	100	4.5	AETBFI10D75
90	229	61.5	116.2	5.4	AETBFI10D90
110	260	68	130	6.6	AETBFI10D110
125	287	71.5	142.5	7.4	AETBFI10D125
140	261	61	-	8.3	AETBFI10D140
160	316	71.5	158	9.5	AETBFI10D160
180	347	73	-	10.7	AETBFI10D180
200	375	79.5	187.8	11.9	AETBFI10D200
225	450	105	225	13.4	AETBFI10D225
250	480	105	240	14.8	AETBFI10D250
315	530	98	265	18.7	AETBFI10D315



- SDR 11, 13.6, 17
- PE 100 Black
- Long Spigot for Butt-fusion
- Injection
- For use Water & Gas



Water

SDR 11 : 16 Bar
SDR 17 : 10 Bar

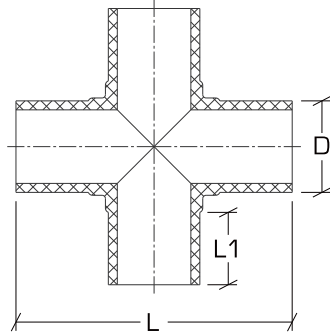
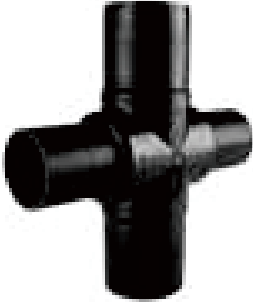


Gas

SDR 11 : 10 Bar
SDR 17 : 5 Bar

As General, Geometrical, Mechanical, Physical Characteristics and Performance Requirements, fittings comply with the requirements under EN 1555-3, EN 12201-3, AS/NZS 4129, GW 335-B2, respectively ISO 4427, ISO 4437 and DIN 16963.

D	SDR11	SDR13.6	SDR17
63	ATW11PEBFIN63	ATW13PEBFIN63	ATW11PEBFIN63
75	ATW11PEBFIN75	ATW13PEBFIN75	ATW11PEBFIN75
90	ATW11PEBFIN90	ATW13PEBFIN90	ATW11PEBFIN90
110	ATW11PEBFIN110	ATW13PEBFIN110	ATW11PEBFIN110
125	ATW11PEBFIN125	ATW13PEBFIN125	ATW11PEBFIN125
160	ATW11PEBFIN160	ATW13PEBFIN160	ATW11PEBFIN160
180	ATW11PEBFIN180	ATW13PEBFIN180	ATW11PEBFIN180
200	ATW11PEBFIN200	ATW13PEBFIN200	ATW11PEBFIN200
225	ATW11PEBFIN225	ATW13PEBFIN225	ATW11PEBFIN225
250	ATW11PEBFIN250	ATW13PEBFIN250	ATW11PEBFIN250
315	ATW11PEBFIN315	ATW13PEBFIN315	ATW11PEBFIN315



- SDR 11
- PE 100 Black
- Long Spigot for Butt-fusion
- Injection
- For use Water & Gas



Water

SDR 11 : 16 Bar

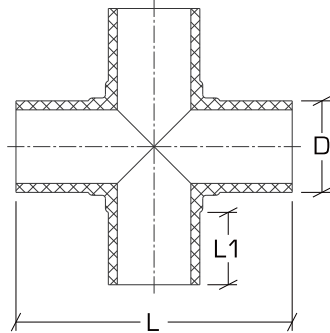
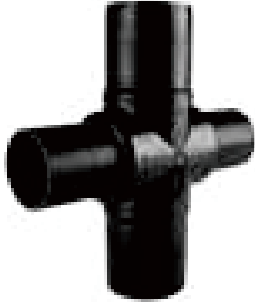


Gas

SDR 11 : 10 Bar

As General, Geometrical, Mechanical, Physical Characteristics and Performance Requirements, fittings comply with the requirements under EN 1555-3, EN 12201-3, AS/NZS 4129, GW 335-B2, respectively ISO 4427, ISO 4437 and DIN 16963.

dN	D	L	L1	SDR11
90	90	370	105	ACT11PEBFIN90
110	110	370	105	ACT11PEBFIN110
125	125	360	100	ACT11PEBFIN125
140	140	390	100	ACT11PEBFIN140
160	160	420	105	ACT11PEBFIN160
180	180	450	120	ACT11PEBFIN180
200	200	520	125	ACT11PEBFIN200
225	225	540	135	ACT11PEBFIN225
250	250	560	120	ACT11PEBFIN250



- SDR 17
- PE 100 Black
- Long Spigot for Butt-fusion
- Injection
- For use Water & Gas



Water

SDR 17 : 10 Bar

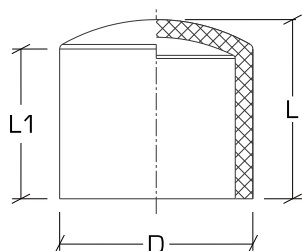


Gas

SDR 17 : 6 Bar

As General, Geometrical, Mechanical, Physical Characteristics and Performance Requirements, fittings comply with the requirements under EN 1555-3, EN 12201-3, AS/NZS 4129, GW 335-B2, respectively ISO 4427, ISO 4437 and DIN 16963.

dN	D	L	L1	SDR17
110	110	370	105	ACT17PEBFIN110
125	125	360	100	ACT17PEBFIN125
140	140	390	100	ACT17PEBFIN140
160	160	420	105	ACT17PEBFIN160
180	180	450	120	ACT17PEBFIN180
200	200	520	125	ACT17PEBFIN200
225	225	540	135	ACT17PEBFIN225
250	250	560	120	ACT17PEBFIN250
280	280	570	125	ACT17PEBFIN280
315	315	650	130	ACT17PEBFIN315



- SDR 11, 13.6, 17
- PE 100 Black
- Long Spigot for Butt-fusion
- Injection
- For use Water & Gas



Water

SDR 11 : 16 Bar
SDR 13.6 : 12.5 Bar
SDR 17 : 10 Bar

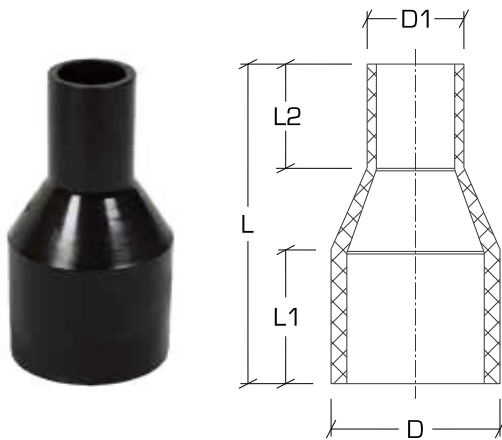


Gas

SDR 11 : 10 Bar
SDR 13.6 : 8 Bar
SDR 17 : 6 Bar

As General, Geometrical, Mechanical, Physical Characteristics and Performance Requirements, fittings comply with the requirements under EN 1555-3, EN 12201-3, AS/NZS 4129, GW 335-B2, respectively ISO 4427, ISO 4437 and DIN 16963.

dN	D	L	L1	SDR11	SDR13.6
75	75	75,2	58,4	AC11PEBFIN75	AC13PEBFIN75
110	110		55	AC11PEBFIN110	AC13PEBFIN110
160	160		75	AC11PEBFIN160	AC13PEBFIN160
200	200		85	AC11PEBFIN200	AC13PEBFIN200
225	225		85	AC11PEBFIN225	AC13PEBFIN225
250	250		95	AC11PEBFIN250	AC13PEBFIN250



- SDR 11, 13.6, 17
- PE 100 Black
- Long Spigot for Butt-fusion
- Injection
- For use Water & Gas



Water

SDR 11 : 16 Bar
 SDR 13.6 : 12.5 Bar
 SDR 17 : 10 Bar



Gas

SDR 11 : 10 Bar
 SDR 13.6 : 8 Bar
 SDR 17 : 6 Bar

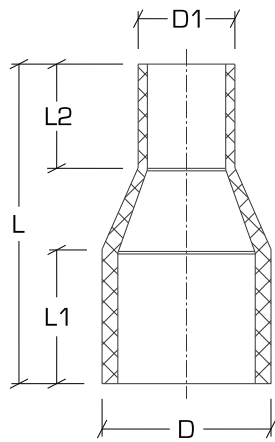
As General, Geometrical, Mechanical, Physical Characteristics and Performance Requirements, fittings comply with the requirements under EN 1555-3, EN 12201-3, AS/NZS 4129, GW 335-B2, respectively ISO 4427, ISO 4437 and DIN 16963.

DxD1	H	L1	L2	SDR11	SDR13.6
75x50	121,5	57	55	AR11PEBFIN75x50	
75x63	121,5	57	57	AR11PEBFIN75x63	
90x50	150	70	64	AR11PEBFIN90x40	
90x63	150	70	67	AR11PEBFIN90x63	
90x75	150	70	67	AR11PEBFIN90x75	
110x50	150	70	56	AR11PEBFIN110x50	
110x63	150	70	60	AR11PEBFIN110x63	
110x75	150	70	65	AR11PEBFIN110x65	
110x90	145	70	65	AR11PEBFIN110x65	

DxD1	H	L1	L2	SDR11	SDR13.6
125x90	152	73	65	AR11PEBFIN125x90	

DxD1	H	L1	L2	SDR11	SDR13.6
140x75	144	61	56	AR11PEBFIN140x75	AR13PEBFIN140x75
140x90	154	66,5	66		AR13PEBFIN140x90

DxD1	H	L1	L2	SDR11	SDR13.6
160x63	168	75	60	AR11PEBFIN160x63	AR13PEBFIN160x63
160x75	170	75	65	AR11PEBFIN160x75	AR13PEBFIN160x75
160x90	166	75	67	AR11PEBFIN160x90	AR13PEBFIN160x90
160x110	163	75	69	AR11PEBFIN160x110	AR13PEBFIN160x110
160x125	152,5	70,5	67,5		AR13PEBFIN160x125



- SDR 11, 13.6, 17
- PE 100 Black
- Long Spigot for Butt-fusion
- Injection
- For use Water & Gas



Water

SDR 11 : 16 Bar
SDR 13.6 : 12.5 Bar
SDR 17 : 10 Bar



Gas

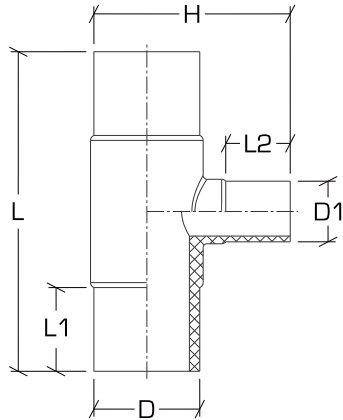
SDR 11 : 10 Bar
SDR 13.6 : 8 Bar
SDR 17 : 6 Bar

As General, Geometrical, Mechanical, Physical Characteristics and Performance Requirements, fittings comply with the requirements under EN 1555-3, EN 12201-3, AS/NZS 4129, GW 335-B2, respectively ISO 4427, ISO 4437 and DIN 16963.

DxD1	H	L1	L2	SDR11	SDR13.6
200x63	186,7	85	64,8	AR11PEBFIN200x63	AR13PEBFIN200x63
200x75	186,7	85	64,8	AR11PEBFIN200x75	AR13PEBFIN200x75
200x90	186,7	85	64,8	AR11PEBFIN200x90	AR13PEBFIN200x90
315x200	202	95	87	AR11PEBFIN315x200	AR13PEBFIN315x200
315x250	206	95	96	AR11PEBFIN315x250	AR11PEBFIN315x250

DxD1	H	L1	L2	SDR11	SDR17
400x315	200	88	89	AR11PEBFIN400x315	AR17PEBFIN400x315

DxD1	H	L1	L2	SDR11	SDR17
450x400	230	91	100		AR17PEBFIN450x400



- SDR 11, 13.6, 17
- PE 100 Black
- Long Spigot for Butt-fusion
- Injection
- For use Water & Gas



Water

SDR 11 : 16 Bar
SDR 17 : 10 Bar



Gas

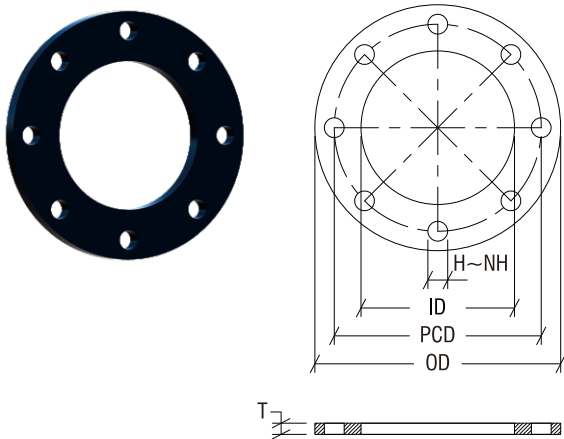
SDR 11 : 10 Bar
SDR 17 : 6 Bar

As General, Geometrical, Mechanical, Physical Characteristics and Performance Requirements, fittings comply with the requirements under EN 1555-3, EN 12201-3, AS/NZS 4129, GW 335-B2, respectively ISO 4427, ISO 4437 and DIN 16963.

DxD1	L	H	L1	L2	SDR11	SDR13,6
315x110	420	260	100	95	ART11PEBFIN315x110	ART13PEBFIN315x110
315x160	425	265	110	100	ART11PEBFIN315x160	ART13PEBFIN315x160
315x200	440	260	100	95	ART11PEBFIN315x200	ART13PEBFIN315x200
315x250	490	270	110	105	ART11PEBFIN315x250	ART13PEBFIN315x250

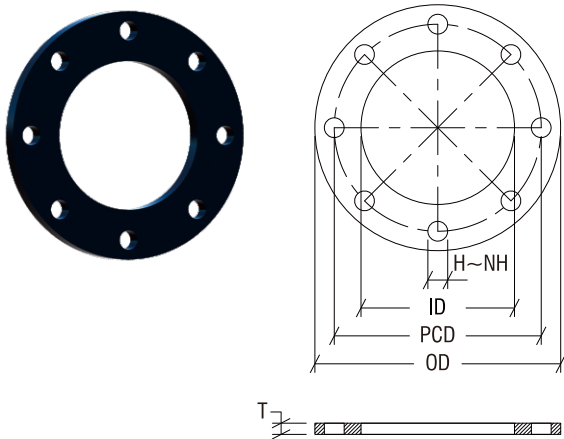
DxD1	L	H	L1	L2	SDR11	SDR17
400x110	460	155	110	105	ART11PEBFIN400x110	ART17PEBFIN400x110
400x160	446	155	110	105	ART11PEBFIN400x160	ART17PEBFIN400x160
400x200	446	155	100	105	ART11PEBFIN400x200	ART17PEBFIN400x200
400x250	560	320	100	105	ART11PEBFIN400x250	ART17PEBFIN400x250
400x315	560	310	100	105	ART11PEBFIN400x315	ART17PEBFIN400x315
500x110	375		124	132	ART11PEBFIN500x110	ART17PEBFIN500x110
500x160	480		120	132	ART11PEBFIN500x160	ART17PEBFIN500x160
500x200	432		99	132	ART11PEBFIN500x200	ART17PEBFIN500x200
500x315	533		98	130	ART11PEBFIN500x315	ART17PEBFIN500x315
500x400	620		98	130	ART11PEBFIN500x315	ART17PEBFIN500x315
630x110	394		134	123	ART11PEBFIN630x110	ART17PEBFIN630x110
630x160	490		130	123	ART11PEBFIN630x160	ART17PEBFIN630x160
630x200	480		130	122	ART11PEBFIN630x200	ART17PEBFIN630x200
630x250	602		130	123	ART11PEBFIN630x250	ART17PEBFIN630x250
630x315	600		130	121	ART11PEBFIN630x315	ART17PEBFIN630x200

DxD1	L	H	L1	L2	SDR11	SDR17
630x500	783		130	130	ART11PEBFIN630x500	ART17PEBFIN630x110



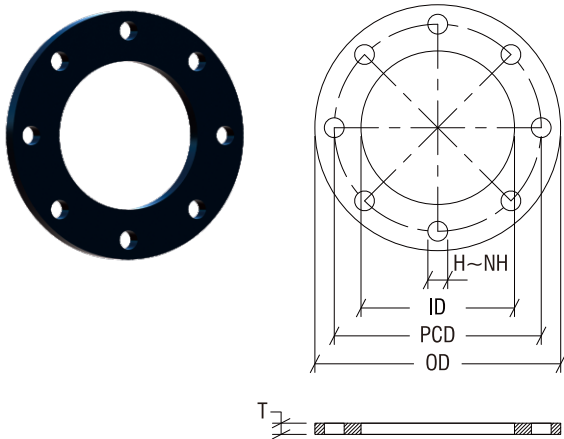
- PN 10
- Material SS 400 / A36 Galvanized Steel PP Coated
- Connecting Dimensions : ISO 7005, EN 1092, DIN 2501, BS 4504 - PN 10
- Pressure Rating Equal PN 10

DN	OD	PCD	ID	ØH	NH	T	CODE
63	165	125	78	18	4	16	AF10SPP63
75	185	145	92	18	8	16	AF10SPP75
90	200	160	108	18	8	20	AF10SPP90
110	220	180	128	18	8	20	AF10SPP110
125	220	180	135	18	8	20	AF10SPP125
140	250	210	158	18	8	26	AF10SPP140
160	285	240	178	22	8	26	AF10SPP160
180	285	240	188	22	8	26	AF10SPP180
200	340	295	235	22	8	26	AF10SPP200
250	395	350	288	22	12	32	AF10SPP250
280	395	350	294	22	12	32	AF10SPP280
315	445	400	338	22	12	40	AF10SPP315
355	505	460	376	22	16	44	AF10SPP355
400	565	515	430	26	16	44	AF10SPP400
450	615	565	470	26	20	44	AF10SPP450
500	670	620	533	26	20	44	AF10SPP500
630	780	770	645	32	20	44	AF10SPP630
710	895	840	745	33	24	50	AF10SPP710
800	1015	950	835	33	24	50	AF10SPP800



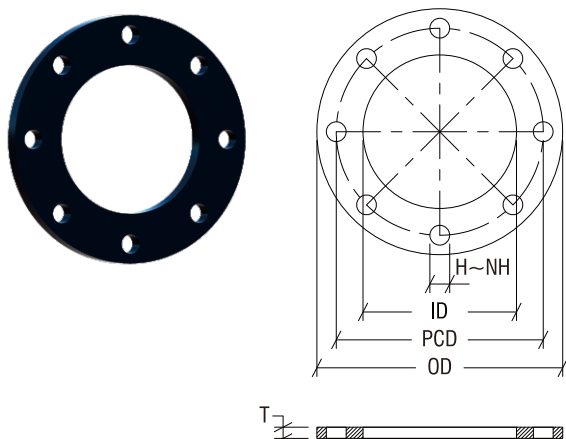
- PN 16
- Material SS 400 / A36 Galvanized Steel PP Coated
- Connecting Dimensions : ISO 7005, EN 1092, DIN 2501, BS 4504 - PN 16
- Pressure Rating Equal PN 16

DN	OD	PCD	ID	ØH	NH	T	CODE
63	165	125	78	18	4	10	AF16SPP63
75	185	145	92	18	8	10	AF16SPP75
90	200	160	108	18	8	12	AF16SPP90
110	220	180	128	18	8	13	AF16SPP110
125	220	180	135	18	8	13	AF16SPP125
140	250	210	158	18	8	14	AF16SPP140
160	285	240	178	22	8	17	AF16SPP160
200	340	295	235	22	12	19	AF16SPP200
250	405	355	238	26	12	22	AF16SPP250
315	460	410	338	26	12	25	AF16SPP315
355	520	470	376	26	16	27	AF16SPP355
400	580	525	430	30	16	25	AF16SPP400
450	640	585	470	30	20	25	AF16SPP450
500	715	650	533	33	20	25	AF16SPP500
630	840	770	645	36	20	25	AF16SPP630
710	910	840	745	36	24	30	AF16SPP710
800	1025	950	835	39	24	30	AF16SPP800



- JIS 10K
- PE 100 Black
- Connecting Dimensions : JIS B2210
- Pressure Rating Equal PN 10

DN	OD	PCD	ID	ØH	NH	T	CODE
63	155	120	78	19	4	16	AF10KPE63
75	175	140	92	19	4	16	AF10KPE75
90	185	180	108	19	8	20	AF10KPE90
110	210	175	128	23	8	20	AF10KPE110
125	250	210	135	23	8	20	AF10KPE125
160	280	240	178	23	8	26	AF10KPE160
200	330	290	235	25	12	26	AF10KPE200
250	400	355	288	25	12	32	AF10KPE250
315	445	400	338	25	16	40	AF10KPE315
355	490	445	376	25	16	44	AF10KPE355
400	560	510	430	27	16	44	AF10KPE400
450	620	565	470	27	20	44	AF10KPE450
500	675	620	533	27	20	44	AF10KPE500
560	745	680	590	33	20	44	AF10KPE560
630	795	730	645	33	24	44	AF10KPE630
710	905	840	745	33	24	50	AF10KPE710
800	1020	950	835	33	28	50	AF10KPE800



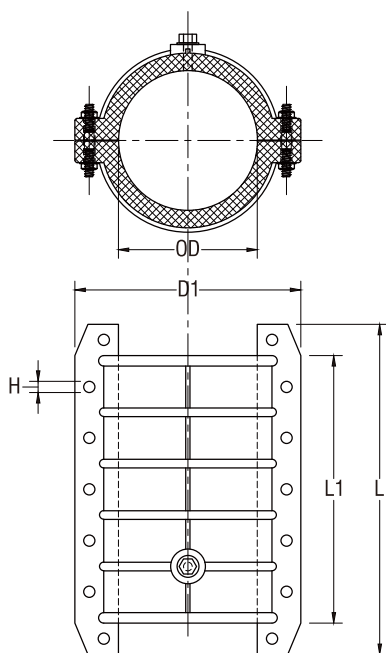
- JIS 16K
- PE 100 Black
- Connecting Dimensions : JIS B2210
- Pressure Rating Equal PN 16

DN	OD	PCD	ID	ØH	NH	T	CODE
20	95	70	29	15	4	12	AF16KPE20
25	100	75	35	15	4	14	AF16KPE25
32	125	90	43	19	4	14	AF16KPE32
40	135	100	52	19	4	16	AF16KPE40
50	140	105	63	19	4	16	AF16KPE50
63	155	120	78	19	8	16	AF16KPE63
75	175	140	92	19	8	18	AF16KPE75
90	185	150	108	23	8	20	AF16KPE90
110	210	175	128	23	8	22	AF16KPE110
125	250	210	135	25	8	22	AF16KPE125
160	280	240	158	25	12	24	AF16KPE160
200	330	290	235	25	12	26	AF16KPE200
250	400	355	288	27	12	28	AF16KPE250
315	445	400	338	27	16	30	AF16KPE315
355	490	445	376	33	16	34	AF16KPE355
400	560	510	430	33	16	38	AF16KPE400
450	620	565	517	33	20	40	AF16KPE450
500	675	620	533	33	20	42	AF16KPE500
560	745	680	618	39	20	44	AF16KPE560
630	795	730	645	39	24	46	AF16KPE630
710	905	840	745	42	24	50	AF16KPE710
800	1020	950	835	48	28	54	AF16KPE800



- SDR 11
- PE 100 Black
- Pressure Rating Equal PN 16

OD	CODE
110x63	ACSPE110x63
110x75	ACSPE110x75
110x90	ACSPE110x90
160x63	ACSPE160x63
160x75	ACSPE160x75
160x90	ACSPE160x90
160x110	ACSPE160x110
200x63	ACSPE200x63
200x75	ACSPE200x75
200x90	ACSPE200x90
200x110	ACSPE200x110
200x160	ACSPE200x160
250x110	ACSPE250x110
250x200	ACSPE250x200
315x110	ACSPE315x110
315x160	ACSPE315x160
315x200	ACSPE315x200
315x250	ACSPE315x250



- SDR 11
- PE 100 Black
- Pressure Rating Equal PN 16

OD	L1	L	CODE
63	43	52	AERPE63
75	44	54	AERPE75
90	64	73	AERPE90
110	60	73	AERPE110
125	80	88	AERPE125
160	83	90	AERPE160
200	69	85	AERPE200
225	80	95	AERPE225
250	75	90	AERPE250
315	70	85	AERPE315



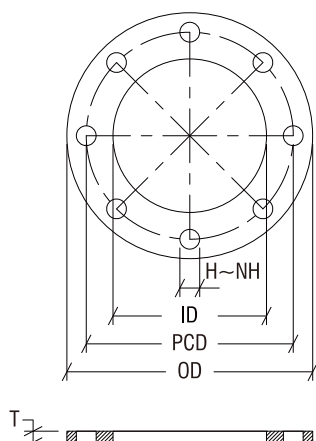
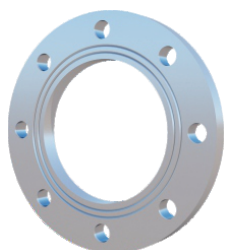
- SDR 11
- PE 100 Black
- Pressure Rating Equal PN 16

OD	CODE
20x1/2"	ACFTPE20x1/2"
25x1/2"	ACFTPE25x1/2"
25x3/4"	ACFTPE25x3/4"
32x3/4"	ACFTPE32x3/4"
32x1"	ACFTPE32x1"
40x5/4"	ACFTPE40x5/4"
50x3/2"	ACFTPE50x3/2"
63x2"	ACFTPE63x2"
75x5/2"	ACFTPE75x5/2"
90x3"	ACFTPE90x3"
110x4"	ACFTPE110x4"



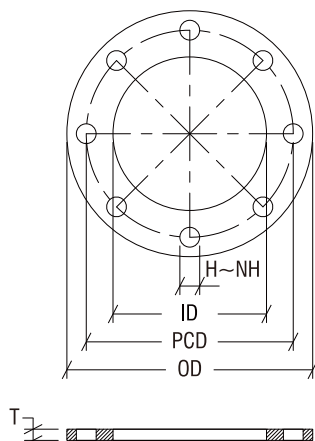
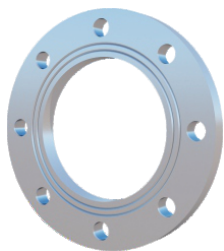
- SDR 11
- PE 100 Black
- Pressure Rating Equal PN 16

OD	CODE
20x1/2"	ACMTPE20x1/2"
25x1/2"	ACMTPE25x1/2"
25x3/4"	ACMTPE25x3/4"
32x3/4"	ACMTPE32x3/4"
32x1"	ACMTPE32x1"
40x5/4"	ACMTPE40x5/4"
50x3/2"	ACMTPE50x3/2"
63x2"	ACMTPE63x2"
75x5/2"	ACMTPE75x5/2"
90x3"	ACMTPE90x3"
110x4"	ACMTPE110x4"



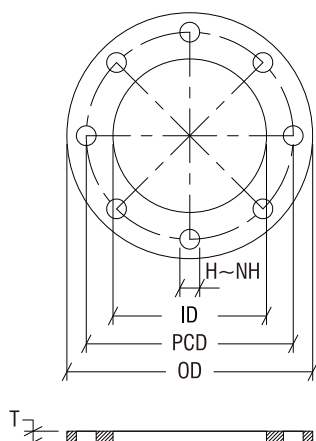
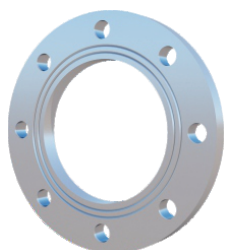
- JIS 10K
- Material SS 400 / A36 Galvanized Steel
- Connecting Dimensions : JIS B2210

DN	OD	PCD	ID	H	NH	T	CODE
63	155	120	78	19	4	8	AF10KGS63
75	175	140	92	19	4	8	AF10KGS75
90	185	150	108	19	8	10	AF10KGS90
110	210	175	128	23	8	10	AF10KGS110
125	250	210	135	23	8	10	AF10KGS125
160	280	240	178	23	8	13	AF10KGS160
200	330	290	235	25	12	13	AF10KGS200
250	400	355	288	25	12	16	AF10KGS250
315	445	400	338	25	16	20	AF10KGS315
355	490	445	376	25	16	22	AF10KGS355
400	560	510	430	27	16	22	AF10KGS400
450	620	565	470	27	20	22	AF10KGS450
500	675	620	533	27	20	22	AF10KGS500
560	745	680	590	33	20	22	AF10KGS560
630	795	730	645	33	24	22	AF10KGS630
710	905	840	745	33	24	25	AF10KGS710
800	1020	950	835	33	28	25	AF10KGS800



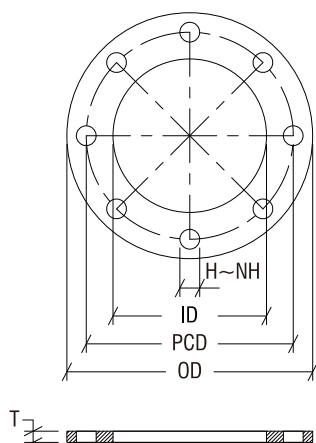
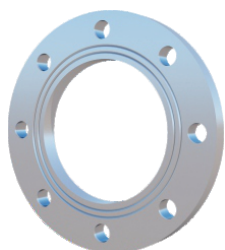
- JIS 16K
- Material SS 400 / A36 Galvanized Steel
- Connecting Dimensions : JIS B2210

DN	OD	PCD	ID	H	NH	T	CODE
63	155	120	78	19	8	10	AF16KGS63
75	175	140	92	19	8	10	AF16KGS75
90	200	160	108	23	8	12	AF16KGS90
110	225	185	128	23	8	13	AF16KGS110
125	270	225	135	25	8	13	AF16KGS125
160	305	260	178	25	12	17	AF16KGS160
200	350	305	235	25	12	19	AF16KGS200
250	430	380	288	27	12	22	AF16KGS250
315	480	430	338	27	16	25	AF16KGS315
355	540	480	376	33	16	25	AF16KGS355
400	605	540	430	33	16	25	AF16KGS400
450	675	605	470	33	20	25	AF16KGS450
500	730	660	533	33	20	25	AF16KGS500
560	795	720	590	39	20	25	AF16KGS560
630	845	770	645	39	24	25	AF16KGS630
710	960	875	745	42	24	30	AF16KGS710
800	1085	990	835	48	28	30	AF16KGS800



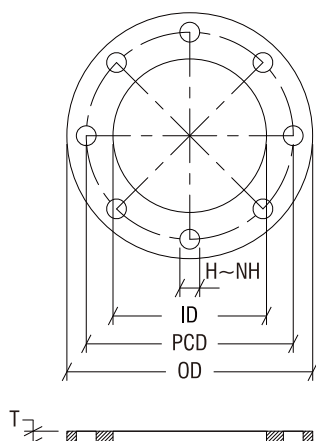
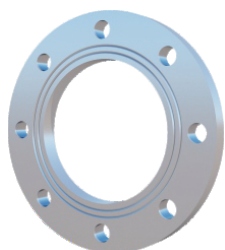
- PN 10
- Material SS 400 / A36 Galvanized Steel
- Connecting Dimensions : ISO 7005, EN 1092, DIN 2501, BS 4504 - PN 10
- Pressure Rating Equal PN 10

DN	OD	PCD	ID	H	NH	T	CODE
63	165	125	78	18	4	8	AF10GS63
75	185	145	92	18	8	8	AF10GS75
90	200	160	108	18	8	10	AF10GS90
110	220	180	128	18	8	10	AF10GS110
125	220	180	135	18	8	10	AF10GS125
140	250	210	158	18	8	13	AF10GS140
160	285	240	178	22	8	13	AF10GS160
180	285	240	188	22	8	13	AF10GS180
200	340	295	235	22	8	13	AF10GS200
250	395	350	288	22	12	16	AF10GS250
280	395	350	294	22	12	16	AF10GS280
315	445	400	338	22	12	20	AF10GS315
355	505	460	376	22	16	22	AF10GS355
400	565	515	430	26	16	22	AF10GS400
450	615	565	470	26	20	22	AF10GS450
500	670	620	533	26	20	22	AF10GS500
630	780	725	645	32	20	22	AF10GS630
710	895	840	745	33	24	25	AF10GS710
800	1015	950	835	33	24	25	AF10GS800



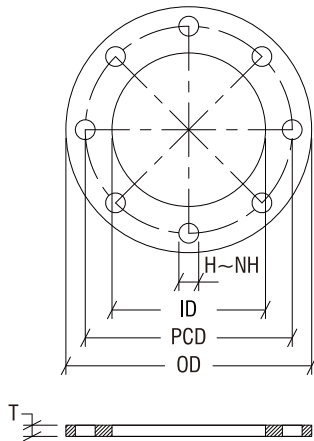
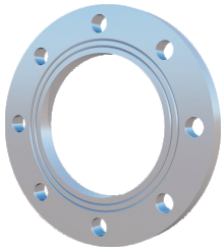
- PN 16
- Material SS 400 / A36 Galvanized Steel
- Connecting Dimensions : ISO 7005, EN 1092, DIN 2501, BS 4504 - PN 16
- Pressure Rating Equal PN 16

DN	OD	PCD	ID	H	NH	T	CODE
63	165	125	78	18	4	10	AF16GS63
75	185	145	92	18	8	10	AF16GS75
90	200	160	108	18	8	12	AF16GS90
110	220	180	128	18	8	13	AF16GS110
125	220	180	135	18	8	13	AF16GS125
140	250	210	158	18	8	14	AF16GS140
160	285	240	178	22	8	17	AF16GS160
200	340	295	235	22	12	19	AF16GS200
250	405	355	238	26	12	22	AF16GS250
315	460	410	338	26	12	25	AF16GS315
355	520	470	376	26	16	27	AF16GS355
400	580	525	430	30	16	25	AF16GS400
450	640	585	470	30	20	25	AF16GS450
500	715	650	533	33	20	25	AF16GS500
630	840	770	645	36	20	25	AF16GS630
710	910	840	745	36	24	30	AF16GS710
800	1025	950	835	39	24	30	AF16GS800



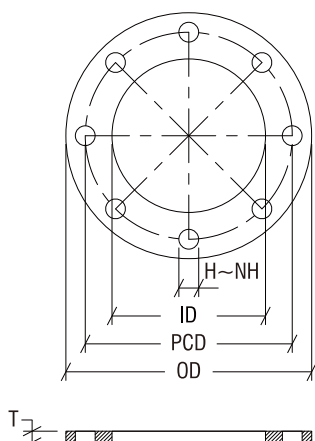
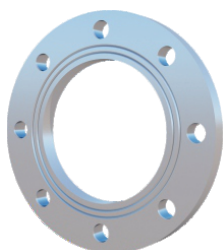
- ANSI 150
- Material SS 400 / A36 Galvanized Steel
- Connecting Dimensions : ANSI / ASME B16.5 Class 150
- Pressure Rating Equal PN 10

DN	OD	PCD	ID	H	NH	T	CODE
63	162	121	78	19	4	8	AF150GS63
75	178	140	92	19	4	8	AF150GS75
90	191	152	108	19	4	10	AF150GS90
110	229	191	128	19	8	10	AF150GS110
125	229	191	135	19	8	10	AF150GS125
140	254	216	158	22	8	13	AF150GS140
160	279	241	178	22	8	13	AF150GS160
180	279	241	188	22	8	13	AF150GS180
200	343	299	235	22	8	13	AF150GS200
225	343	299	242	22	8	13	AF150GS225
250	406	362	288	25	12	16	AF150GS250
280	406	362	294	25	12	16	AF150GS280
315	483	432	338	25	12	20	AF150GS315
355	533	476	376	28	16	22	AF150GS355
400	597	540	430	28	16	22	AF150GS400
450	635	578	470	32	20	22	AF150GS450
500	699	635	533	32	20	22	AF150GS500
630	813	749	645	35	20	22	AF150GS630



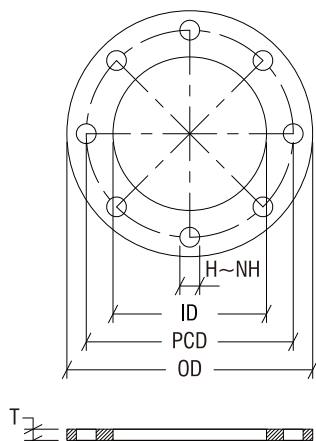
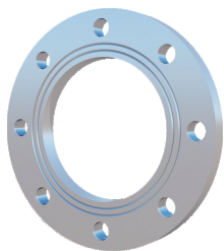
- ANSI 300
- Material SS 400 / A36 Galvanized Steel
- Connecting Dimensions : ANSI / ASME B16.5 Class 300
- Pressure Rating Equal PN 16

DN	OD	PCD	ID	H	NH	T	CODE
63	165	127	78	19	8	10	AF300GS63
75	191	149	92	22	8	10	AF300GS75
90	210	168	108	22	8	12	AF300GS90
110	254	200	128	22	8	13	AF300GS110
125	254	200	135	22	8	13	AF300GS125
140	279	235	158	22	8	14	AF300GS140
160	318	270	178	22	12	17	AF300GS160
180	318	270	188	22	12	17	AF300GS180
200	381	330	235	25	12	19	AF300GS200
225	381	330	242	25	12	19	AF300GS225
250	445	387	288	28	16	22	AF300GS250
280	445	387	294	28	16	22	AF300GS280
315	521	451	338	32	16	25	AF300GS315
355	584	514	376	32	20	25	AF300GS355
400	648	572	430	35	20	25	AF300GS400
450	711	629	470	35	24	25	AF300GS450
500	775	686	533	35	24	25	AF300GS500
630	914	813	645	41	24	25	AF300GS630



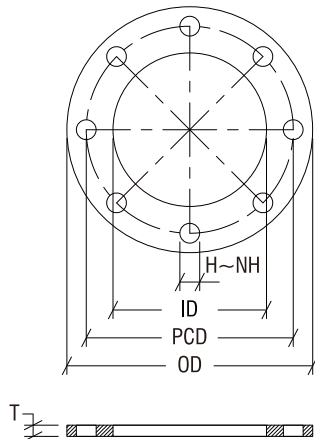
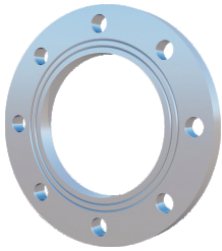
- Standard JIS 10K
- Material SS 400 / A36 Galvanized Steel
- Connecting Dimensions : JIS B2210

DN	OD	PCD	ID	H	NH	T	CODE
20	95	70	29	15	4	6	AFS10KGS20
25	105	75	35	15	4	6	AFS10KGS25
32	120	90	42	19	4	6	AFS10KGS32
40	135	100	52	19	4	6	AFS10KGS40
50	140	105	63	19	4	8	AFS10KGS50
63	160	120	78	19	4	8	AFS10KGS63
75	180	140	92	19	4	8	AFS10KGS75
90	195	150	109	19	8	10	AFS10KGS90
110	225	175	128	19	8	10	AFS10KGS110
125	225	175	138	19	8	10	AFS10KGS125
140	255	210	158	23	8	13	AFS10KGS140
160	285	240	177	23	8	13	AFS10KGS160
180	285	240	195	23	8	13	AFS10KGS180
200	340	290	231	23	12	13	AFS10KGS200
225	340	290	242	23	12	13	AFS10KGS225
250	405	355	290	25	12	16	AFS10KGS250
280	405	355	300	25	12	16	AFS10KGS280
315	480	400	341	25	16	20	AFS10KGS315
355	530	445	372	25	16	22	AFS10KGS355
400	590	510	428	27	16	22	AFS10KGS400
450	635	565	481	27	20	25	AFS10KGS450
500	700	620	528	27	20	30	AFS10KGS500
560	760	680	590	33	20	32	AFS10KGS560
630	820	730	658	33	24	32	AFS10KGS630
710	910	840	745	33	24	35	AFS10KGS710
800	1055	950	835	33	28	41	AFS10KGS800
900	1165	1050	945	33	28	51	AFS10KGS900
1000	1250	1160	1035	39	28	51	AFS10KGS1000



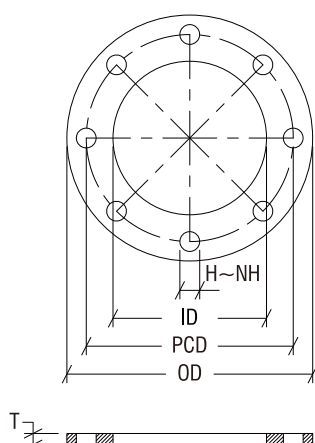
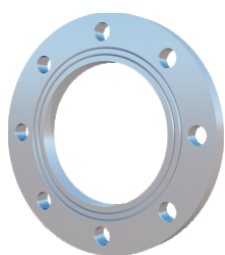
- Standard JIS 16K
- Material SS 400 / A36 Galvanized Steel
- Connecting Dimensions : JIS B2210

DN	OD	PCD	ID	H	NH	T	CODE
20	95	70	29	15	4	12	AFS16KGS20
25	100	75	35	15	4	14	AFS16KGS25
32	125	90	43	19	4	14	AFS16KGS32
40	135	100	52	19	4	16	AFS16KGS40
50	140	105	63	19	4	16	AFS16KGS50
63	155	120	78	19	8	16	AFS16KGS63
75	175	140	92	19	8	18	AFS16KGS75
90	185	150	108	23	8	20	AFS16KGS90
110	210	175	128	23	8	22	AFS16KGS110
125	250	210	135	25	8	22	AFS16KGS125
160	280	240	158	25	12	24	AFS16KGS160
200	330	290	235	25	12	26	AFS16KGS200
250	400	355	288	27	12	28	AFS16KGS250
315	445	400	338	27	16	30	AFS16KGS315
355	490	445	376	33	16	34	AFS16KGS355
400	560	510	430	33	16	38	AFS16KGS400
450	620	565	517	33	20	40	AFS16KGS450
500	675	620	533	33	20	42	AFS16KGS500
560	745	680	618	39	20	44	AFS16KGS560
630	795	730	645	39	24	46	AFS16KGS630
710	905	840	745	42	24	50	AFS16KGS710
800	1020	950	835	48	28	54	AFS16KGS800



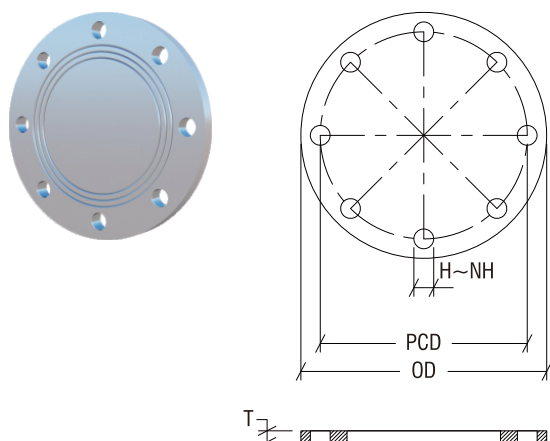
- Standard PN 10
- Material SS 400 / A36 Galvanized Steel
- Connecting Dimensions : ISO 7005, EN 1092, DIN 2501, BS 4504 - PN 10

DN PE	DN STEEL	OD	PCD	ID	ØH	NH	T	CODE
63	50	165	125	78	18	4	18	AF10GS63
75	65	185	145	92	18	4	18	AF10GS75
90	80	200	160	108	18	8	20	AF10GS90
110	100	220	180	125	18	8	20	AF10GS110
125	100	220	180	135	18	8	20	AF10GS125
140	125	250	210	158	18	8	22	AF10GS140
160	150	285	240	178	22	8	22	AF10GS160
180	150	285	240	188	22	8	22	AF10GS180
200	200	340	295	235	22	12	24	AF10GS200
225	200	340	295	238	22	12	24	AF10GS225
250	250	395	350	288	22	12	26	AF10GS250
280	250	395	350	294	22	12	26	AF10GS280
315	300	445	400	338	22	12	26	AF10GS315
355	350	505	460	376	22	16	26	AF10GS355
400	400	565	515	430	26	16	26	AF10GS400
450	450	615	565	465	26	20	28	AF10GS450
500	500	670	620	533	26	20	28	AF10GS500
560	600	780	725	618	30	20	28	AF10GS560
630	600	780	725	645	30	20	28	AF10GS630
710	700	895	840	740	30	24	30	AF10GS710
800	800	1015	950	843	33	24	32	AF10GS800
900	900	1115	1050	947	33	28	34	AF10GS900
1000	1000	1230	1160	1050	36	28	34	AF10GS1000
1200	1200	1455	1380	1250	39	32	38	AF10GS1200
1400	1400	1675	1590	1460	42	36	42	AF10GS1400
1600	1600	1915	1820	1650	46	40	46	AF10GS1600



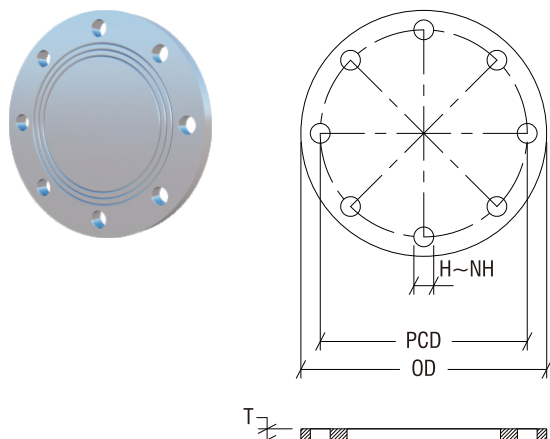
- Standard PN 16
- Material SS 400 / A36 Galvanized Steel
- Connecting Dimensions : ISO 7005, EN 1092, DIN 2501, BS 4504 - PN 16

DN PE	DN STEEL	OD	PCD	ID	ØH	NH	T	CODE
20	15	95	65	28	14	4	14	AF16GS20
25	20	105	75	34	14	4	16	AF16GS25
32	25	115	85	42	14	4	16	AF16GS32
40	32	140	100	51	18	4	16	AF16GS40
50	40	150	110	62	18	4	16	AF16GS50
63	50	165	125	78	18	4	18	AF16GS63
75	65	185	145	92	18	4	18	AF16GS75
90	80	200	160	108	18	8	20	AF16GS90
110	100	220	180	125	18	8	20	AF16GS110
125	100	220	180	135	18	8	20	AF16GS125
140	125	250	210	158	18	8	22	AF16GS140
160	150	285	240	178	22	8	22	AF16GS160
180	150	285	240	188	22	8	22	AF16GS180
200	200	340	295	235	22	12	24	AF16GS200
225	200	340	295	238	22	12	24	AF16GS225
250	250	405	355	288	26	12	26	AF16GS250
280	250	405	355	294	26	12	26	AF16GS280
315	300	460	410	338	26	12	28	AF16GS315
355	350	520	470	376	26	16	30	AF16GS355
400	400	580	525	430	30	16	32	AF16GS400
450	450	640	585	465	30	20	34	AF16GS450
500	500	715	650	533	33	20	34	AF16GS500
560	600	840	770	618	36	20	36	AF16GS560
630	600	840	770	645	36	20	36	AF16GS630
710	700	910	840	740	36	24	36	AF16GS710
800	800	1025	950	843	39	24	37	AF16GS800
900	900	1125	1050	947	39	28	40	AF16GS900
1000	1000	1255	1170	1050	42	28	42	AF16GS1000
1200	1200	1485	1390	1250	48	32	48	AF16GS1200
1400	1400	1685	1590	1460	48	36	52	AF16GS1400
1600	1600	1930	1820	1650	55	40	58	AF16GS1600



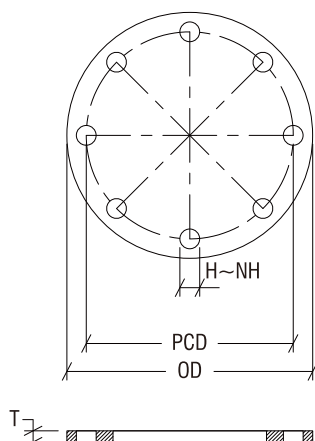
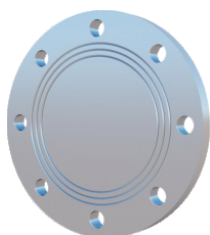
- Standard JIS 10K
- Material SS 400 / A36 Galvanized Steel
- Connecting Dimensions : JIS B2210

DN	OD	PCD	ØH	NH	T	CODE
20	95	70	15	4	6	ABFS10KGS20
25	105	75	15	4	6	ABFS10KGS25
32	120	90	19	4	6	ABFS10KGS32
40	135	100	19	4	6	ABFS10KGS40
50	140	105	19	4	8	ABFS10KGS50
63	160	120	19	4	8	ABFS10KGS63
75	180	140	19	4	8	ABFS10KGS75
90	195	150	19	8	10	ABFS10KGS90
110	225	175	19	8	10	ABFS10KGS110
125	225	175	19	8	10	ABFS10KGS125
140	255	210	23	8	13	ABFS10KGS140
160	285	240	23	8	13	ABFS10KGS160
180	285	240	23	8	13	ABFS10KGS180
200	340	290	23	12	13	ABFS10KGS200
225	340	290	23	12	13	ABFS10KGS225
250	405	355	25	12	16	ABFS10KGS250
280	405	355	25	12	16	ABFS10KGS280
315	480	400	25	16	20	ABFS10KGS315
355	530	445	25	16	22	ABFS10KGS355
400	590	510	27	16	22	ABFS10KGS400
450	635	565	27	20	25	ABFS10KGS450
500	700	620	27	20	30	ABFS10KGS500
560	760	680	33	20	32	ABFS10KGS560
630	820	730	33	24	32	ABFS10KGS630
710	910	840	33	24	35	ABFS10KGS710
800	1055	950	33	28	41	ABFS10KGS800
900	1165	1050	33	28	51	ABFS10KGS900
1000	1250	1160	39	28	51	ABFS10KGS1000



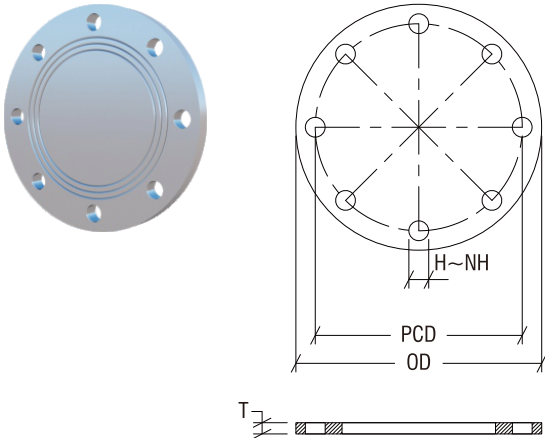
- Standard JIS 16K
- Material SS 400 / A36 Galvanized Steel
- Connecting Dimensions : JIS B2210

DN	OD	PCD	ØH	NH	T	CODE
20	95	70	15	4	12	ABFS16KGS20
25	100	75	15	4	14	ABFS16KGS25
32	125	90	19	4	14	ABFS16KGS32
40	135	100	19	4	16	ABFS16KGS40
50	140	105	19	4	16	ABFS16KGS50
63	155	120	19	8	16	ABFS16KGS63
75	175	140	19	8	18	ABFS16KGS75
90	185	150	23	8	20	ABFS16KGS90
110	210	175	23	8	22	ABFS16KGS110
125	250	210	25	8	22	ABFS16KGS125
160	280	240	25	12	24	ABFS16KGS160
200	330	290	25	12	26	ABFS16KGS200
250	400	355	27	12	28	ABFS16KGS250
315	445	400	27	16	30	ABFS16KGS315
355	490	445	33	16	34	ABFS16KGS355
400	560	510	33	16	38	ABFS16KGS400
450	620	565	33	20	40	ABFS16KGS450
500	675	620	33	20	42	ABFS16KGS500
560	745	680	39	20	44	ABFS16KGS560
630	795	730	39	24	46	ABFS16KGS630
710	905	840	42	24	50	ABFS16KGS710
800	1020	950	48	28	54	ABFS16KGS800



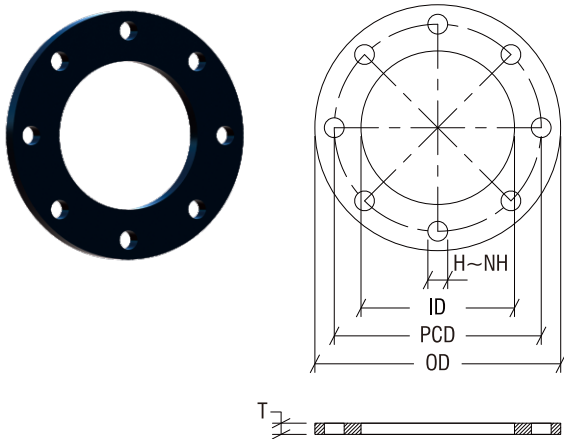
- Standard PN 10
- Material SS 400 / A36 Galvanized Steel
- Connecting Dimensions : ISO 7005, EN 1092, DIN 2501, BS 4504 - PN 10

DN PE	DN STEEL	OD	PCD	ØH	NH	T	W	CODE
63	50	165	125	18	4	18	0.98	ABF10GS63
75	65	185	145	18	4	18	1.21	ABF10GS75
90	80	200	160	18	8	20	1.59	ABF10GS90
110	100	220	180	18	8	20	1.81	ABF10GS110
125	100	220	180	18	8	20	1.70	ABF10GS125
140	125	250	210	18	8	22	2.80	ABF10GS140
160	150	285	240	22	8	22	3.66	ABF10GS160
180	150	285	240	22	8	22	3.37	ABF10GS180
200	200	340	295	22	12	24	16.57	ABF10GS200
225	200	340	295	22	12	24	16.57	ABF10GS225
250	250	395	350	22	12	26	24.14	ABF10GS250
280	250	395	350	22	12	26	24.14	ABF10GS280
315	300	445	400	22	12	26	30.89	ABF10GS315
355	350	505	460	22	16	26	39.73	ABF10GS355
400	400	565	515	26	16	26	49.56	ABF10GS400
450	450	615	565	26	20	28	63.11	ABF10GS450
500	500	670	620	26	20	28	75.34	ABF10GS500
560	600	780	725	30	20	28	102.16	ABF10GS560
630	600	780	725	30	20	28	102.16	ABF10GS630
710	700	895	840	30	24	30	144.51	ABF10GS710
800	800	1015	950	33	24	32	198.57	ABF10GS800
900	900	1115	1050	33	28	34	254.82	ABF10GS900
1000	1000	1230	1160	36	28	34	310.27	ABF10GS1000
1200	1200	1455	1380	39	32	38	485.73	ABF10GS1200
1400	1400	1675	1590	42	36	42	711.74	ABF10GS1400
1600	1600	1915	1820	46	40	46	1016.32	ABF10GS1600



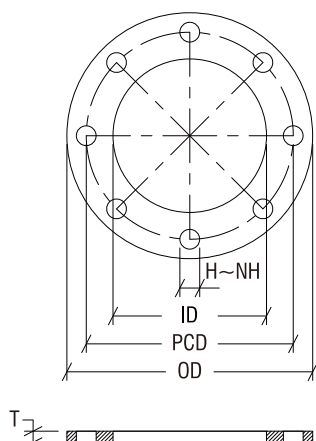
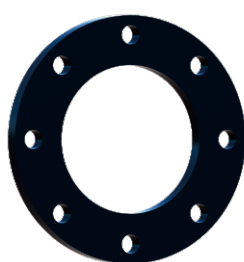
- Standard PN 16
- Material SS 400 / A36 Galvanized Steel
- Connecting Dimensions : ISO 7005, EN 1092, DIN 2501, BS 4504 - PN 16

DN PE	DN STEEL	OD	PCD	ØH	NH	T	CODE
20	15	95	65	14	4	14	ABF16GS20
25	20	105	75	14	4	16	ABF16GS25
32	25	115	85	14	4	16	ABF16GS32
40	32	140	100	18	4	16	ABF16GS40
50	40	150	110	18	4	16	ABF16GS50
63	50	165	125	18	4	18	ABF16GS63
75	65	185	145	18	4	18	ABF16GS75
90	80	200	160	18	8	20	ABF16GS90
110	100	220	180	18	8	20	ABF16GS110
125	100	220	180	18	8	20	ABF16GS125
140	125	250	210	18	8	22	ABF16GS140
160	150	285	240	22	8	22	ABF16GS160
180	150	285	240	22	8	22	ABF16GS180
200	200	340	295	22	12	24	ABF16GS200
225	200	340	295	22	12	24	ABF16GS225
250	250	405	355	26	12	26	ABF16GS250
280	250	405	355	26	12	26	ABF16GS280
315	300	460	410	26	12	28	ABF16GS315
355	350	520	470	26	16	30	ABF16GS355
400	400	580	525	30	16	32	ABF16GS400
450	450	640	585	30	20	34	ABF16GS450
500	500	715	650	33	20	34	ABF16GS500
560	600	840	770	36	20	36	ABF16GS560
630	600	840	770	36	20	36	ABF16GS630
710	700	910	840	36	24	36	ABF16GS710
800	800	1025	950	39	24	37	ABF16GS800
900	900	1125	1050	39	28	40	ABF16GS900
1000	1000	1255	1170	42	28	42	ABF16GS1000
1200	1200	1485	1390	48	32	48	ABF16GS1200
1400	1400	1685	1590	48	36	52	ABF16GS1400
1600	1600	1930	1820	55	40	58	ABF16GS1600



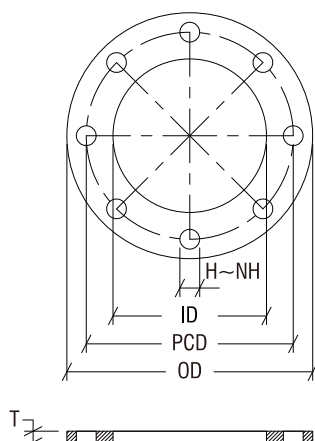
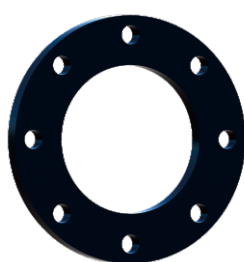
- PN 10
- PE 100 Black
- Connecting Dimensions : ISO 7005, EN 1092, DIN 2501, BS 4504 - PN 10
- Pressure Rating Equal PN 10

DN	OD	PCD	ID	ØH	NH	T	CODE
63	165	125	78	18	4	16	AF10PE63
75	185	145	92	18	8	16	AF10PE75
90	200	160	108	18	8	20	AF10PE90
110	220	180	128	18	8	20	AF10PE110
125	220	180	135	18	8	20	AF10PE125
140	250	210	158	18	8	26	AF10PE140
160	285	240	178	22	8	26	AF10PE160
180	285	240	188	22	8	26	AF10PE180
200	340	295	235	22	8	26	AF10PE200
250	395	350	288	22	12	32	AF10PE250
280	395	350	294	22	12	32	AF10PE280
315	445	400	338	22	12	40	AF10PE315
355	505	460	376	22	16	44	AF10PE355
400	565	515	430	26	16	44	AF10PE400
450	615	565	470	26	20	44	AF10PE450
500	670	620	533	26	20	44	AF10PE500
630	780	770	645	32	20	44	AF10PE630
710	895	840	745	33	24	50	AF10PE710
800	1015	950	835	33	24	50	AF10PE800



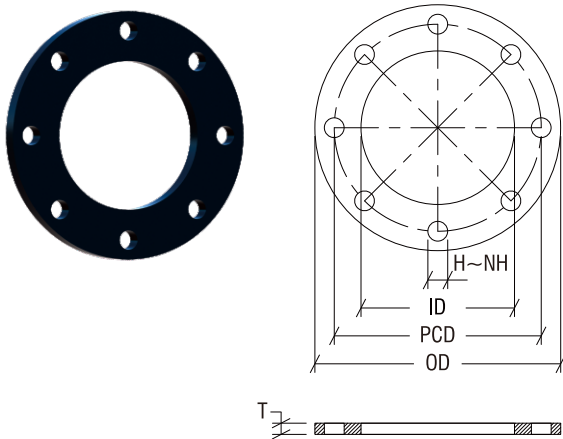
- PN 16
- PE 100 Black
- Connecting Dimensions : ISO 7005, EN 1092, DIN 2501, BS 4504 - PN 16
- Pressure Rating Equal PN 16

DN	OD	PCD	ID	ØH	NH	T	CODE
63	165	125	78	18	4	10	AF16SPP63
75	185	145	92	18	8	10	AF16SPP75
90	200	160	108	18	8	12	AF16SPP90
110	220	180	128	18	8	13	AF16SPP110
125	220	180	135	18	8	13	AF16SPP125
140	250	210	158	18	8	14	AF16SPP140
160	285	240	178	22	8	17	AF16SPP160
200	340	295	235	22	12	19	AF16SPP200
250	405	355	238	26	12	22	AF16SPP250
315	460	410	338	26	12	25	AF16SPP315
355	520	470	376	26	16	27	AF16SPP355
400	580	525	430	30	16	25	AF16SPP400
450	640	585	470	30	20	25	AF16SPP450
500	715	650	533	33	20	25	AF16SPP500
630	840	770	645	36	20	25	AF16SPP630
710	910	840	745	36	24	30	AF16SPP710
800	1025	950	835	39	24	30	AF16SPP800



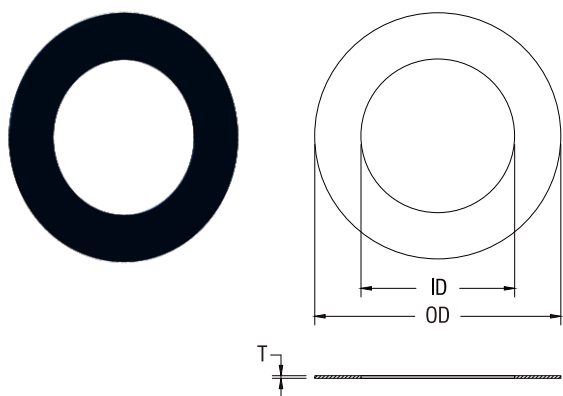
- ANSI 150
- PE 100 Black
- Connecting Dimensions : ANSI / ASME B16.5 Class 150
- Pressure Rating Equal PN 10

DN	OD	PCD	ID	H	NH	T	W	CODE
63	162	121	78	19	4	8	0.77	AF150GS63
75	178	140	92	19	4	8	1.07	AF150GS75
90	191	152	108	19	4	10	1.44	AF150GS90
110	229	191	128	19	8	10	2.04	AF150GS110
125	229	191	135	19	8	10	1.93	AF150GS125
140	254	216	158	22	8	13	2.83	AF150GS140
160	279	241	178	22	8	13	3.39	AF150GS160
180	279	241	188	22	8	13	3.09	AF150GS180
200	343	299	235	22	8	13	4.69	AF150GS200
225	343	299	242	22	8	13	4.42	AF150GS225
250	406	362	288	25	12	16	7.33	AF150GS250
280	406	362	294	25	12	16	6.99	AF150GS280
315	483	432	338	25	12	20	13.75	AF150GS315
355	533	476	376	28	16	22	18.07	AF150GS355
400	597	540	430	28	16	22	21.50	AF150GS400
450	635	578	470	32	20	22	21.52	AF150GS450
500	699	635	533	32	20	22	24.98	AF150GS500
630	813	749	645	35	20	22	29.87	AF150GS630



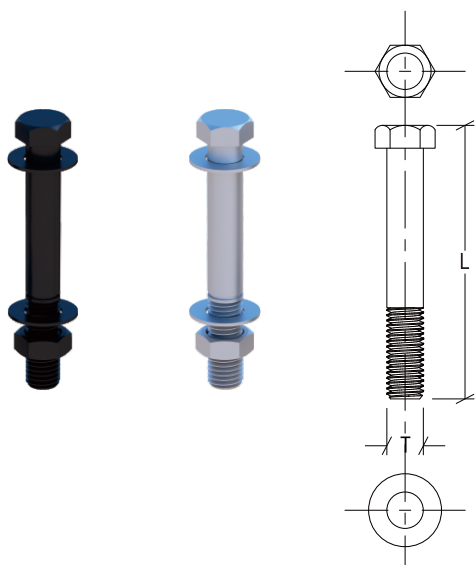
- ANSI 300
- PE 100 Black
- Connecting Dimensions : ANSI / ASME B16.5 Class 300
- Pressure Rating Equal PN 16

DN	OD	PCD	ID	H	NH	T	W	CODE
63	165	127	78	19	8	10	1.12	AF300GS63
75	191	149	92	22	8	10	1.49	AF300GS75
90	210	168	108	22	8	12	2.11	AF300GS90
110	254	200	128	22	8	13	3.55	AF300GS110
125	254	200	135	22	8	13	3.40	AF300GS125
140	279	235	158	22	8	14	4.23	AF300GS140
160	318	270	178	22	12	17	6.67	AF300GS160
180	318	270	188	22	12	17	6.28	AF300GS180
200	381	330	235	25	12	19	9.65	AF300GS200
225	381	330	242	25	12	19	9.26	AF300GS225
250	445	387	288	28	16	22	13.90	AF300GS250
280	445	387	294	28	16	22	13.43	AF300GS280
315	521	451	338	32	16	25	21.69	AF300GS315
355	584	514	376	32	20	25	27.61	AF300GS355
400	648	572	430	35	20	25	32.41	AF300GS400
450	711	629	470	35	24	25	39.29	AF300GS450
500	775	686	533	35	24	25	44.21	AF300GS500
630	914	813	645	41	24	25	58.36	AF300GS630



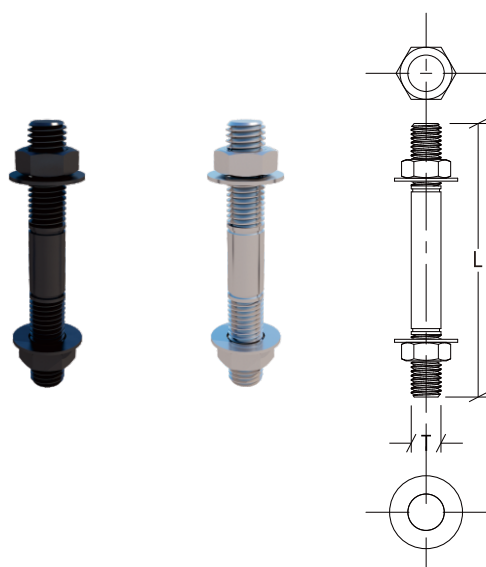
- SDR 9
- Material Rubber
- Dimension adapted to stub flange

DN	OD	ID SDR 9	ID SDR 11	ID SDR 13.6	T	SDR 9	SDR 11	SDR 13.6
63	102	48.8	51.4	53.6	3	AG9RB63	AG11RB63	AG13RB63
75	122	58.2	61.4	63.8	3	AG9RB75	AG11RB75	AG13RB75
90	138	69.8	73.6	76.6	3	AG9RB90	AG11RB90	AG13RB90
110	158	85.4	90	93.8	3	AG9RB110	AG11RB110	AG13RB110
125	158	97	102.2	106.6	3	AG9RB125	AG11RB125	AG13RB125
140	188	108.6	114.6	119.4	3	AG9RB140	AG11RB140	AG13RB140
160	212	124.2	130.8	136.4	3	AG9RB160	AG11RB160	AG13RB160
180	212	139.8	147.2	153.4	3	AG9RB180	AG11RB180	AG13RB180
200	268	155.2	163.6	170.6	3	AG9RB200	AG11RB200	AG13RB200
225	268	174.6	184	191.8	3	AG9RB225	AG11RB225	AG13RB225
250	320	194.2	204.6	213.2	3	AG9RB250	AG11RB250	AG13RB250
280	320	217.4	229.2	238.8	3	AG9RB280	AG11RB280	AG13RB280
315	370	244.6	257.8	268.6	3	AG9RB315	AG11RB315	AG13RB315
355	430	275.6	290.6	302.8	3	AG9RB355	AG11RB355	AG13RB355
400	482	310.6	327.4	341.2	3	AG9RB400	AG11RB400	AG13RB400
450	538	349.4	368.2	383.8	3	AG9RB450	AG11RB450	AG13RB450
500	585	388.4	409.2	426.4	3	AG9RB500	AG11RB500	AG13RB500
560	644	435	458.4	477.6	3	AG9RB560	AG11RB560	AG13RB560
630	685	489.4	515.6	537.4	3	AG9RB630	AG11RB630	AG13RB630
710	805	551.4	581	605.6	3	AG9RB710	AG11RB710	AG13RB710
800	914	621.4	654.8	682.4	3	AG9RB800	AG11RB800	AG13B800



- Half Drat
- Black Steel / Galvanized Steel
- Bolt + 1 nut + 2 Ring

Size	M	L	CODE	CODE
mm	mm	mm	Black Steel	Galvanized Steel
50	16	50	ABNHDBSM16X40	ABNHDGSM16X40
63	16	60	ABNHDBSM16X60	ABNHDGSM16X60
75	16	70	ABNHDBSM16X70	ABNHDGSM16X70
90	16	70	ABNHDBSM16X70	ABNHDGSM16X70
110	16	80	ABNHDBSM16X80	ABNHDGSM16X80
125	16	90	ABNHDBSM16X90	ABNHDGSM16X90
140	20	100	ABNHDBSM20X100	ABNHDGSM20X100
160	20	100	ABNHDBSM20X100	ABNHDGSM20X100
180	20	120	ABNHDBSM20X120	ABNHDGSM20X120
200	20	130	ABNHDBSM20X130	ABNHDGSM20X130
225	20	130	ABNHDBSM20X130	ABNHDGSM20X130
250	22	150	ABNHDBSM22X150	ABNHDGSM22X150
280	22	150	ABNHDBSM22X150	ABNHDGSM22X150
315	22	150	ABNHDBSM22X150	ABNHDGSM22X150
355	24	160	ABNHDBSM22X160	ABNHDGSM22X160
400	24	180	ABNHDBSM24X180	ABNHDGSM24X180
450	24	180	ABNHDBSM24X180	ABNHDGSM24X180
500	24	220	ABNHDBSM24X220	ABNHDGSM24X220
560	30	220	ABNHDBSM30X220	ABNHDGSM30X220
630	30	240	ABNHDBSM30X240	ABNHDGSM30X240
710	30	280	ABNHDBSM30X280	ABNHDGSM30X280
800	30	300	ABNHDBSM30X300	ABNHDGSM30X300



- Half Drat
- Black Steel / Galvanized Steel
- Bolt + 1 nut + 2 Ring

Size	M	L	CODE	CODE
mm	mm	mm	Black Steel	Galvanized Steel
50	16	50	ABNHDBSM16X40	ASBNHDGSM16X40
63	16	60	ABNHDBSM16X60	ASBNHDGSM16X60
75	16	70	ABNHDBSM16X70	ASBNHDGSM16X70
90	16	70	ABNHDBSM16X70	ASBNHDGSM16X70
110	16	80	ABNHDBSM16X80	ASBNHDGSM16X80
125	16	90	ABNHDBSM16X90	ASBNHDGSM16X90
140	20	100	ABNHDBSM20X100	ASBNHDGSM20X100
160	20	100	ABNHDBSM20X100	ASBNHDGSM20X100
180	20	120	ABNHDBSM20X120	ASBNHDGSM20X120
200	20	130	ABNHDBSM20X130	ASBNHDGSM20X130
225	20	130	ABNHDBSM20X130	ASBNHDGSM20X130
250	22	150	ABNHDBSM22X150	ASBNHDGSM22X150
280	22	150	ABNHDBSM22X150	ASBNHDGSM22X150
315	22	150	ABNHDBSM22X150	ASBNHDGSM22X150
355	24	160	ABNHDBSM22X160	ASBNHDGSM22X160
400	24	180	ABNHDBSM24X180	ASBNHDGSM24X180
450	24	180	ABNHDBSM24X180	ASBNHDGSM24X180
500	24	220	ABNHDBSM24X220	ASBNHDGSM24X220
560	30	220	ABNHDBSM30X220	ASBNHDGSM30X220
630	30	240	ABNHDBSM30X240	ASBNHDGSM30X240
710	30	280	ABNHDBSM30X280	ASBNHDGSM30X280
800	30	300	ABNHDBSM30X300	ASBNHDGSM30X300



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