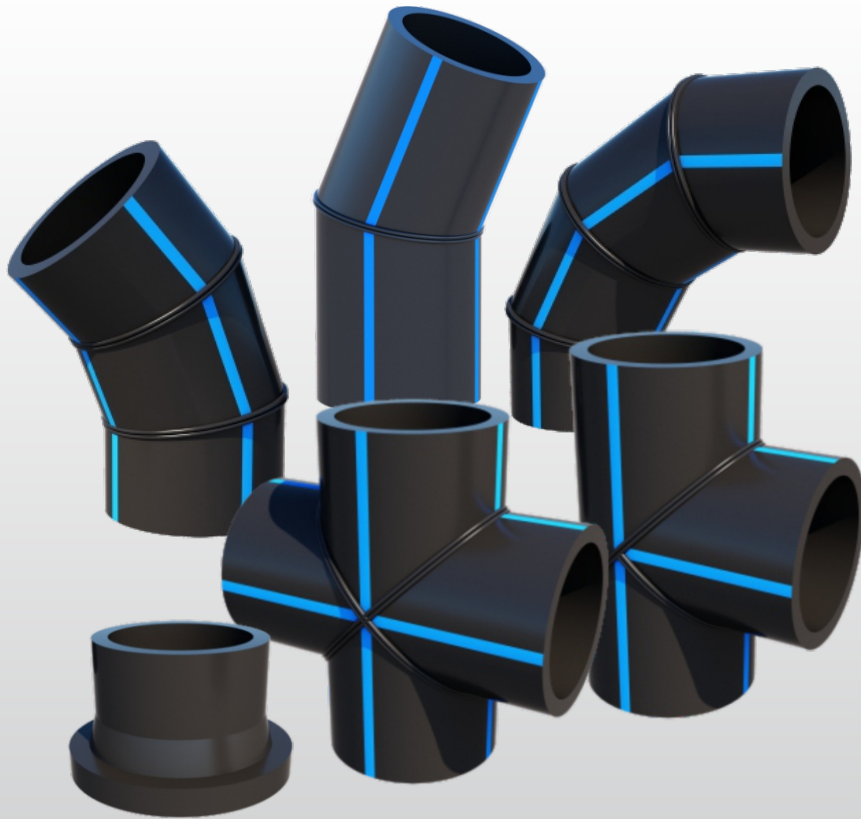




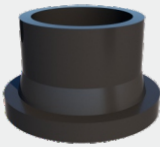
PRODUCT PRICELIST 2024



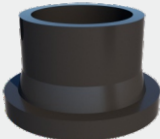
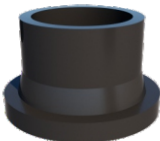
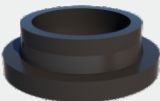
AMD FITTING
BUTT FUSION FABRICATION

PT. GOLDEN PIPING INDONESIA

FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
1		ASEBFF20D63	Stub End Fabrication SDR.9 PN.20 DN.63	89.955
2		ASEBFF20D75	Stub End Fabrication SDR.9 PN.20 DN.75	119.535
3		ASEBFF20D90	Stub End Fabrication SDR.9 PN.20 DN.90	170.299
4		ASEBFF20D110	Stub End Fabrication SDR.9 PN.20 DN.110	219.456
5		ASEBFF20D125	Stub End Fabrication SDR.9 PN.20 DN.125	249.709
6		ASEBFF20D140	Stub End Fabrication SDR.9 PN.20 DN.140	354.302
7		ASEBFF20D160	Stub End Fabrication SDR.9 PN.20 DN.160	451.757
8		ASEBFF20D180	Stub End Fabrication SDR.9 PN.20 DN.180	481.623
9		ASEBFF20D200	Stub End Fabrication SDR.9 PN.20 DN.200	862.582
10		ASEBFF20D225	Stub End Fabrication SDR.9 PN.20 DN.225	861.510
11		ASEBFF20D250	Stub End Fabrication SDR.9 PN.20 DN.250	1.410.945
12		ASEBFF20D280	Stub End Fabrication SDR.9 PN.20 DN.280	1.332.538
13		ASEBFF20D315	Stub End Fabrication SDR.9 PN.20 DN.315	1.803.980
14		ASEBFF20D355	Stub End Fabrication SDR.9 PN.20 DN.355	5.209.833
15		ASEBFF20D400	Stub End Fabrication SDR.9 PN.20 DN.400	7.250.801
16		ASEBFF20D450	Stub End Fabrication SDR.9 PN.20 DN.450	9.685.196
17		ASEBFF20D500	Stub End Fabrication SDR.9 PN.20 DN.500	11.759.010
18		ASEBFF20D560	Stub End Fabrication SDR.9 PN.20 DN.560	13.955.926
19		ASEBFF20D630	Stub End Fabrication SDR.9 PN.20 DN.630	16.185.764
20		ASEBFF20D710	Stub End Fabrication SDR.9 PN.20 DN.710	22.116.788
21		ASEBFF20D800	Stub End Fabrication SDR.9 PN.20 DN.800	28.439.898
22		ASEBFF20D900	Stub End Fabrication SDR.9 PN.20 DN.900	35.974.720
23		ASEBFF20D1000	Stub End Fabrication SDR.9 PN.20 DN.1000	42.340.805
24		ASEBFF16D63	Stub End Fabrication SDR.11 PN.16 DN.63	64.254
25		ASEBFF16D75	Stub End Fabrication SDR.11 PN.16 DN.75	85.382
26		ASEBFF16D90	Stub End Fabrication SDR.11 PN.16 DN.90	121.642
27		ASEBFF16D110	Stub End Fabrication SDR.11 PN.16 DN.110	156.754
28		ASEBFF16D125	Stub End Fabrication SDR.11 PN.16 DN.125	178.364
29		ASEBFF16D140	Stub End Fabrication SDR.11 PN.16 DN.140	253.073
30		ASEBFF16D160	Stub End Fabrication SDR.11 PN.16 DN.160	322.684
31		ASEBFF16D180	Stub End Fabrication SDR.11 PN.16 DN.180	344.016
32		ASEBFF16D200	Stub End Fabrication SDR.11 PN.16 DN.200	616.130
33		ASEBFF16D225	Stub End Fabrication SDR.11 PN.16 DN.225	615.364
34		ASEBFF16D250	Stub End Fabrication SDR.11 PN.16 DN.250	1.007.818
35		ASEBFF16D280	Stub End Fabrication SDR.11 PN.16 DN.280	951.813
36		ASEBFF16D315	Stub End Fabrication SDR.11 PN.16 DN.315	1.288.557
37		ASEBFF16D355	Stub End Fabrication SDR.11 PN.16 DN.355	3.721.309
38		ASEBFF16D400	Stub End Fabrication SDR.11 PN.16 DN.400	5.179.144
39		ASEBFF16D450	Stub End Fabrication SDR.11 PN.16 DN.450	6.917.997

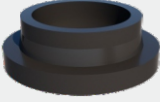
FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
40		ASEBFF16D500	Stub End Fabrication SDR.11 PN.16 DN.500	8.399.293
41		ASEBFF16D560	Stub End Fabrication SDR.11 PN.16 DN.560	9.968.519
42		ASEBFF16D630	Stub End Fabrication SDR.11 PN.16 DN.630	11.561.260
43		ASEBFF16D710	Stub End Fabrication SDR.11 PN.16 DN.710	15.797.706
44		ASEBFF16D800	Stub End Fabrication SDR.11 PN.16 DN.800	20.314.213
45		ASEBFF16D900	Stub End Fabrication SDR.11 PN.16 DN.900	25.696.228
46		ASEBFF16D1000	Stub End Fabrication SDR.11 PN.16 DN.1000	30.243.432
47		ASEBFF10D63	Stub End Fabrication SDR.17 PN.10 DN.63	52.009
48		ASEBFF10D75	Stub End Fabrication SDR.17 PN.10 DN.75	68.497
49		ASEBFF10D90	Stub End Fabrication SDR.17 PN.10 DN.90	96.988
50		ASEBFF10D110	Stub End Fabrication SDR.17 PN.10 DN.110	123.475
51		ASEBFF10D125	Stub End Fabrication SDR.17 PN.10 DN.125	135.177
52		ASEBFF10D140	Stub End Fabrication SDR.17 PN.10 DN.140	198.904
53		ASEBFF10D160	Stub End Fabrication SDR.17 PN.10 DN.160	251.911
54		ASEBFF10D180	Stub End Fabrication SDR.17 PN.10 DN.180	254.633
55		ASEBFF10D200	Stub End Fabrication SDR.17 PN.10 DN.200	486.499
56		ASEBFF10D225	Stub End Fabrication SDR.17 PN.10 DN.225	459.399
57		ASEBFF10D250	Stub End Fabrication SDR.17 PN.10 DN.250	798.305
58		ASEBFF10D280	Stub End Fabrication SDR.17 PN.10 DN.280	707.623
59		ASEBFF10D315	Stub End Fabrication SDR.17 PN.10 DN.315	973.033
60		ASEBFF10D355	Stub End Fabrication SDR.17 PN.10 DN.355	2.773.801
61		ASEBFF10D400	Stub End Fabrication SDR.17 PN.10 DN.400	3.936.837
62		ASEBFF10D450	Stub End Fabrication SDR.17 PN.10 DN.450	5.343.342
63		ASEBFF10D500	Stub End Fabrication SDR.17 PN.10 DN.500	6.452.027
64		ASEBFF10D560	Stub End Fabrication SDR.17 PN.10 DN.560	7.539.119
65		ASEBFF10D630	Stub End Fabrication SDR.17 PN.10 DN.630	8.454.914
66		ASEBFF10D710	Stub End Fabrication SDR.17 PN.10 DN.710	11.825.222
67		ASEBFF10D800	Stub End Fabrication SDR.17 PN.10 DN.800	15.277.836
68		ASEBFF10D900	Stub End Fabrication SDR.17 PN.10 DN.900	19.188.412
69		ASEBFF10D1000	Stub End Fabrication SDR.17 PN.10 DN.1000	22.519.444
70		ASEBFF10D1200	Stub End Fabrication SDR.17 PN.10 DN.1200	33.633.216
71		ASEBFFS20D63	Stub End Fab.Short SDR.9 PN.20 DN.63	65.566
72		ASEBFFS20D75	Stub End Fab.Short SDR.9 PN.20 DN.75	84.691
73		ASEBFFS20D90	Stub End Fab.Short SDR.9 PN.20 DN.90	138.277
74		ASEBFFS20D110	Stub End Fab.Short SDR.9 PN.20 DN.110	155.002
75		ASEBFFS20D125	Stub End Fab.Short SDR.9 PN.20 DN.125	172.980
76		ASEBFFS20D140	Stub End Fab.Short SDR.9 PN.20 DN.140	267.029
77		ASEBFFS20D160	Stub End Fab.Short SDR.9 PN.20 DN.160	334.469

FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
78		ASEBFFS20D180	Stub End Fab.Short SDR.9 PN.20 DN.180	315.514
79		ASEBFFS20D200	Stub End Fab.Short SDR.9 PN.20 DN.200	627.393
80		ASEBFFS20D225	Stub End Fab.Short SDR.9 PN.20 DN.225	528.757
81		ASEBFFS20D250	Stub End Fab.Short SDR.9 PN.20 DN.250	1.123.750
82		ASEBFFS20D280	Stub End Fab.Short SDR.9 PN.20 DN.280	885.417
83		ASEBFFS20D315	Stub End Fab.Short SDR.9 PN.20 DN.315	1.260.879
84		ASEBFFS20D355	Stub End Fab.Short SDR.9 PN.20 DN.355	3.104.022
85		ASEBFFS20D400	Stub End Fab.Short SDR.9 PN.20 DN.400	4.911.362
86		ASEBFFS20D450	Stub End Fab.Short SDR.9 PN.20 DN.450	7.436.293
87		ASEBFFS20D500	Stub End Fab.Short SDR.9 PN.20 DN.500	8.947.531
88		ASEBFFS20D560	Stub End Fab.Short SDR.9 PN.20 DN.560	10.275.796
89		ASEBFFS20D630	Stub End Fab.Short SDR.9 PN.20 DN.630	11.226.209
90		ASEBFFS20D710	Stub End Fab.Short SDR.9 PN.20 DN.710	16.124.256
91		ASEBFFS20D800	Stub End Fab.Short SDR.9 PN.20 DN.800	20.916.432
92		ASEBFFS20D900	Stub End Fab.Short SDR.9 PN.20 DN.900	26.444.320
93		ASEBFFS20D1000	Stub End Fab.Short SDR.9 PN.20 DN.1000	30.278.779
94		ASEBFFS16D63	Stub End Fab.Short SDR.11 PN.16 DN.63	46.833
95		ASEBFFS16D75	Stub End Fab.Short SDR.11 PN.16 DN.75	60.494
96		ASEBFFS16D90	Stub End Fab.Short SDR.11 PN.16 DN.90	98.769
97		ASEBFFS16D110	Stub End Fab.Short SDR.11 PN.16 DN.110	110.716
98		ASEBFFS16D125	Stub End Fab.Short SDR.11 PN.16 DN.125	123.557
99		ASEBFFS16D140	Stub End Fab.Short SDR.11 PN.16 DN.140	190.735
100		ASEBFFS16D160	Stub End Fab.Short SDR.11 PN.16 DN.160	238.907
101		ASEBFFS16D180	Stub End Fab.Short SDR.11 PN.16 DN.180	225.367
102		ASEBFFS16D200	Stub End Fab.Short SDR.11 PN.16 DN.200	448.138
103		ASEBFFS16D225	Stub End Fab.Short SDR.11 PN.16 DN.225	377.683
104		ASEBFFS16D250	Stub End Fab.Short SDR.11 PN.16 DN.250	802.679
105		ASEBFFS16D280	Stub End Fab.Short SDR.11 PN.16 DN.280	632.441
106		ASEBFFS16D315	Stub End Fab.Short SDR.11 PN.16 DN.315	900.628
107		ASEBFFS16D355	Stub End Fab.Short SDR.11 PN.16 DN.355	2.217.158
108		ASEBFFS16D400	Stub End Fab.Short SDR.11 PN.16 DN.400	3.508.116
109		ASEBFFS16D450	Stub End Fab.Short SDR.11 PN.16 DN.450	5.311.638
110		ASEBFFS16D500	Stub End Fab.Short SDR.11 PN.16 DN.500	6.391.094
111		ASEBFFS16D560	Stub End Fab.Short SDR.11 PN.16 DN.560	7.339.855
112		ASEBFFS16D630	Stub End Fab.Short SDR.11 PN.16 DN.630	8.018.721
113		ASEBFFS16D710	Stub End Fab.Short SDR.11 PN.16 DN.710	11.517.325
114		ASEBFFS16D800	Stub End Fab.Short SDR.11 PN.16 DN.800	14.940.309
115		ASEBFFS16D900	Stub End Fab.Short SDR.11 PN.16 DN.900	18.888.800
116		ASEBFFS16D1000	Stub End Fab.Short SDR.11 PN.16 DN.1000	21.627.699

FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
117		ASEBFFS10D63	Stub End Fab.Short SDR.17 PN.10 DN.63	39.028
118		ASEBFFS10D75	Stub End Fab.Short SDR.17 PN.10 DN.75	50.412
119		ASEBFFS10D90	Stub End Fab.Short SDR.17 PN.10 DN.90	82.308
120		ASEBFFS10D110	Stub End Fab.Short SDR.17 PN.10 DN.110	92.263
121		ASEBFFS10D125	Stub End Fab.Short SDR.17 PN.10 DN.125	102.964
122		ASEBFFS10D140	Stub End Fab.Short SDR.17 PN.10 DN.140	158.946
123		ASEBFFS10D160	Stub End Fab.Short SDR.17 PN.10 DN.160	199.089
124		ASEBFFS10D180	Stub End Fab.Short SDR.17 PN.10 DN.180	187.806
125		ASEBFFS10D200	Stub End Fab.Short SDR.17 PN.10 DN.200	373.448
126		ASEBFFS10D225	Stub End Fab.Short SDR.17 PN.10 DN.225	314.736
127		ASEBFFS10D250	Stub End Fab.Short SDR.17 PN.10 DN.250	668.899
128		ASEBFFS10D280	Stub End Fab.Short SDR.17 PN.10 DN.280	527.034
129		ASEBFFS10D315	Stub End Fab.Short SDR.17 PN.10 DN.315	750.523
130		ASEBFFS10D355	Stub End Fab.Short SDR.17 PN.10 DN.355	1.847.632
131		ASEBFFS10D400	Stub End Fab.Short SDR.17 PN.10 DN.400	2.923.430
132		ASEBFFS10D450	Stub End Fab.Short SDR.17 PN.10 DN.450	4.426.365
133		ASEBFFS10D500	Stub End Fab.Short SDR.17 PN.10 DN.500	5.325.911
134		ASEBFFS10D560	Stub End Fab.Short SDR.17 PN.10 DN.560	6.116.546
135		ASEBFFS10D630	Stub End Fab.Short SDR.17 PN.10 DN.630	6.682.267
136		ASEBFFS10D710	Stub End Fab.Short SDR.17 PN.10 DN.710	9.597.771
137		ASEBFFS10D800	Stub End Fab.Short SDR.17 PN.10 DN.800	12.450.257
138		ASEBFFS10D900	Stub End Fab.Short SDR.17 PN.10 DN.900	15.740.667
139		ASEBFFS10D1000	Stub End Fab.Short SDR.17 PN.10 DN.1000	18.023.083
140		ASEBFFS10D1200	Stub End Fab.Short SDR.17 PN.10 DN.1200	33.108.194

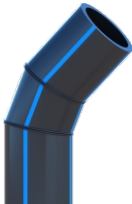
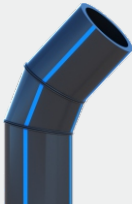
FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
141		AE90BFF20D75	Elbow 90° Fabrication SDR.9 PN.20 DN.75	429.024
142		AE90BFF20D90	Elbow 90° Fabrication SDR.9 PN.20 DN.90	559.632
143		AE90BFF20D110	Elbow 90° Fabrication SDR.9 PN.20 DN.110	731.460
144		AE90BFF20D125	Elbow 90° Fabrication SDR.9 PN.20 DN.125	894.582
145		AE90BFF20D140	Elbow 90° Fabrication SDR.9 PN.20 DN.140	1.045.986
146		AE90BFF20D160	Elbow 90° Fabrication SDR.9 PN.20 DN.160	1.275.984
147		AE90BFF20D180	Elbow 90° Fabrication SDR.9 PN.20 DN.180	1.513.404
148		AE90BFF20D200	Elbow 90° Fabrication SDR.9 PN.20 DN.200	1.858.986
149		AE90BFF20D225	Elbow 90° Fabrication SDR.9 PN.20 DN.225	2.226.261
150		AE90BFF20D250	Elbow 90° Fabrication SDR.9 PN.20 DN.250	2.897.199
151		AE90BFF20D280	Elbow 90° Fabrication SDR.9 PN.20 DN.280	3.483.855
152		AE90BFF20D315	Elbow 90° Fabrication SDR.9 PN.20 DN.315	4.787.811
153		AE90BFF20D355	Elbow 90° Fabrication SDR.9 PN.20 DN.355	5.871.099
154		AE90BFF20D400	Elbow 90° Fabrication SDR.9 PN.20 DN.400	7.576.095
155		AE90BFF20D450	Elbow 90° Fabrication SDR.9 PN.20 DN.450	9.675.816
156		AE90BFF20D500	Elbow 90° Fabrication SDR.9 PN.20 DN.500	12.232.440
157		AE90BFF20D560	Elbow 90° Fabrication SDR.9 PN.20 DN.560	15.740.124
158		AE90BFF20D630	Elbow 90° Fabrication SDR.9 PN.20 DN.630	21.324.744
159		AE90BFF16D63	Elbow 90° Fabrication SDR.11 PN.16 DN.63	330.450
160		AE90BFF16D75	Elbow 90° Fabrication SDR.11 PN.16 DN.75	413.538
161		AE90BFF16D90	Elbow 90° Fabrication SDR.11 PN.16 DN.90	534.234
162		AE90BFF16D110	Elbow 90° Fabrication SDR.11 PN.16 DN.110	692.085
163		AE90BFF16D125	Elbow 90° Fabrication SDR.11 PN.16 DN.125	840.204
164		AE90BFF16D140	Elbow 90° Fabrication SDR.11 PN.16 DN.140	976.993
165		AE90BFF16D160	Elbow 90° Fabrication SDR.11 PN.16 DN.160	1.186.128
166		AE90BFF16D180	Elbow 90° Fabrication SDR.11 PN.16 DN.180	1.400.944
167		AE90BFF16D200	Elbow 90° Fabrication SDR.11 PN.16 DN.200	1.701.090
168		AE90BFF16D225	Elbow 90° Fabrication SDR.11 PN.16 DN.225	2.026.311
169		AE90BFF16D250	Elbow 90° Fabrication SDR.11 PN.16 DN.250	2.605.428
170		AE90BFF16D280	Elbow 90° Fabrication SDR.11 PN.16 DN.280	3.114.054
171		AE90BFF16D315	Elbow 90° Fabrication SDR.11 PN.16 DN.315	4.227.465
172		AE90BFF16D355	Elbow 90° Fabrication SDR.11 PN.16 DN.355	5.160.144
173		AE90BFF16D400	Elbow 90° Fabrication SDR.11 PN.16 DN.400	6.620.010
174		AE90BFF16D450	Elbow 90° Fabrication SDR.11 PN.16 DN.450	8.411.832
175		AE90BFF16D500	Elbow 90° Fabrication SDR.11 PN.16 DN.500	10.592.136
176		AE90BFF16D560	Elbow 90° Fabrication SDR.11 PN.16 DN.560	13.551.552
177		AE90BFF16D630	Elbow 90° Fabrication SDR.11 PN.16 DN.630	18.283.356
178		AE90BFF16D710	Elbow 90° Fabrication SDR.11 PN.16 DN.710	22.916.318
179		AE90BFF16D800	Elbow 90° Fabrication SDR.11 PN.16 DN.800	28.612.411

FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
180		AE90BFF10D63	Elbow 90° Fabrication SDR.17 PN.10 DN.63	315.600
181		AE90BFF10D75	Elbow 90° Fabrication SDR.17 PN.10 DN.75	389.961
182		AE90BFF10D90	Elbow 90° Fabrication SDR.17 PN.10 DN.90	493.434
183		AE90BFF10D110	Elbow 90° Fabrication SDR.17 PN.10 DN.110	630.450
184		AE90BFF10D125	Elbow 90° Fabrication SDR.17 PN.10 DN.125	750.144
185		AE90BFF10D140	Elbow 90° Fabrication SDR.17 PN.10 DN.140	868.716
186		AE90BFF10D160	Elbow 90° Fabrication SDR.17 PN.10 DN.160	1.035.432
187		AE90BFF10D180	Elbow 90° Fabrication SDR.17 PN.10 DN.180	1.209.087
188		AE90BFF10D200	Elbow 90° Fabrication SDR.17 PN.10 DN.200	1.442.703
189		AE90BFF10D225	Elbow 90° Fabrication SDR.17 PN.10 DN.225	1.700.973
190		AE90BFF10D250	Elbow 90° Fabrication SDR.17 PN.10 DN.250	2.125.620
191		AE90BFF10D280	Elbow 90° Fabrication SDR.17 PN.10 DN.280	2.517.201
192		AE90BFF10D315	Elbow 90° Fabrication SDR.17 PN.10 DN.315	3.321.432
193		AE90BFF10D355	Elbow 90° Fabrication SDR.17 PN.10 DN.355	4.020.237
194		AE90BFF10D400	Elbow 90° Fabrication SDR.17 PN.10 DN.400	10.082.835
195		AE90BFF10D450	Elbow 90° Fabrication SDR.17 PN.10 DN.450	6.350.004
196		AE90BFF10D500	Elbow 90° Fabrication SDR.17 PN.10 DN.500	7.891.056
197		AE90BFF10D560	Elbow 90° Fabrication SDR.17 PN.10 DN.560	10.001.820
198		AE90BFF10D630	Elbow 90° Fabrication SDR.17 PN.10 DN.630	13.283.676
199		AE90BFF10D710	Elbow 90° Fabrication SDR.17 PN.10 DN.710	16.482.708
200		AE90BFF10D800	Elbow 90° Fabrication SDR.17 PN.10 DN.800	20.717.352
201		AE45BFF20D75	Elbow 45° Fabrication SDR.9 PN.20 DN.75	294.432
202		AE45BFF20D90	Elbow 45° Fabrication SDR.9 PN.20 DN.90	388.248
203		AE45BFF20D110	Elbow 45° Fabrication SDR.9 PN.20 DN.110	512.412
204		AE45BFF20D125	Elbow 45° Fabrication SDR.9 PN.20 DN.125	632.801
205		AE45BFF20D140	Elbow 45° Fabrication SDR.9 PN.20 DN.140	742.937
206		AE45BFF20D160	Elbow 45° Fabrication SDR.9 PN.20 DN.160	914.808
207		AE45BFF20D180	Elbow 45° Fabrication SDR.9 PN.20 DN.180	1.090.098
208		AE45BFF20D200	Elbow 45° Fabrication SDR.9 PN.20 DN.200	1.347.117
209		AE45BFF20D225	Elbow 45° Fabrication SDR.9 PN.20 DN.225	1.620.605
210		AE45BFF20D250	Elbow 45° Fabrication SDR.9 PN.20 DN.250	2.122.586
211		AE45BFF20D280	Elbow 45° Fabrication SDR.9 PN.20 DN.280	2.562.398
212		AE45BFF20D315	Elbow 45° Fabrication SDR.9 PN.20 DN.315	3.569.423
213		AE45BFF20D355	Elbow 45° Fabrication SDR.9 PN.20 DN.355	4.392.803
214		AE45BFF20D400	Elbow 45° Fabrication SDR.9 PN.20 DN.400	5.687.582
215		AE45BFF20D450	Elbow 45° Fabrication SDR.9 PN.20 DN.450	7.313.136
216		AE45BFF20D500	Elbow 45° Fabrication SDR.9 PN.20 DN.500	9.264.120
217		AE45BFF20D560	Elbow 45° Fabrication SDR.9 PN.20 DN.560	11.942.991
218		AE45BFF20D630	Elbow 45° Fabrication SDR.9 PN.20 DN.630	16.307.598

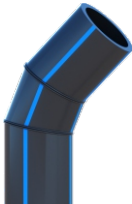
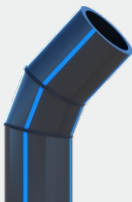
FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
219		AE45BFF16D63	Elbow 45° Fabrication SDR.11 PN.16 DN.63	225.621
220		AE45BFF16D75	Elbow 45° Fabrication SDR.11 PN.16 DN.75	282.684
221		AE45BFF16D90	Elbow 45° Fabrication SDR.11 PN.16 DN.90	368.826
222		AE45BFF16D110	Elbow 45° Fabrication SDR.11 PN.16 DN.110	482.037
223		AE45BFF16D125	Elbow 45° Fabrication SDR.11 PN.16 DN.125	590.586
224		AE45BFF16D140	Elbow 45° Fabrication SDR.11 PN.16 DN.140	689.376
225		AE45BFF16D160	Elbow 45° Fabrication SDR.11 PN.16 DN.160	844.536
226		AE45BFF16D180	Elbow 45° Fabrication SDR.11 PN.16 DN.180	1.002.148
227		AE45BFF16D200	Elbow 45° Fabrication SDR.11 PN.16 DN.200	1.224.105
228		AE45BFF16D225	Elbow 45° Fabrication SDR.11 PN.16 DN.225	1.464.830
229		AE45BFF16D250	Elbow 45° Fabrication SDR.11 PN.16 DN.250	1.896.606
230		AE45BFF16D280	Elbow 45° Fabrication SDR.11 PN.16 DN.280	2.275.983
231		AE45BFF16D315	Elbow 45° Fabrication SDR.11 PN.16 DN.315	3.133.088
232		AE45BFF16D355	Elbow 45° Fabrication SDR.11 PN.16 DN.355	3.839.190
233		AE45BFF16D400	Elbow 45° Fabrication SDR.11 PN.16 DN.400	4.944.777
234		AE45BFF16D450	Elbow 45° Fabrication SDR.11 PN.16 DN.450	6.327.972
235		AE45BFF16D500	Elbow 45° Fabrication SDR.11 PN.16 DN.500	7.988.328
236		AE45BFF16D560	Elbow 45° Fabrication SDR.11 PN.16 DN.560	10.243.968
237		AE45BFF16D630	Elbow 45° Fabrication SDR.11 PN.16 DN.630	13.936.040
238		AE45BFF16D710	Elbow 45° Fabrication SDR.11 PN.16 DN.710	17.507.933
239		AE45BFF16D800	Elbow 45° Fabrication SDR.11 PN.16 DN.800	21.903.725
240		AE45BFF10D63	Elbow 45° Fabrication SDR.17 PN.10 DN.63	214.038
241		AE45BFF10D75	Elbow 45° Fabrication SDR.17 PN.10 DN.75	264.798
242		AE45BFF10D90	Elbow 45° Fabrication SDR.17 PN.10 DN.90	337.626
243		AE45BFF10D110	Elbow 45° Fabrication SDR.17 PN.10 DN.110	434.490
244		AE45BFF10D125	Elbow 45° Fabrication SDR.17 PN.10 DN.125	520.671
245		AE45BFF10D140	Elbow 45° Fabrication SDR.17 PN.10 DN.140	605.319
246		AE45BFF10D160	Elbow 45° Fabrication SDR.17 PN.10 DN.160	726.684
247		AE45BFF10D180	Elbow 45° Fabrication SDR.17 PN.10 DN.180	852.107
248		AE45BFF10D200	Elbow 45° Fabrication SDR.17 PN.10 DN.200	1.022.804
249		AE45BFF10D225	Elbow 45° Fabrication SDR.17 PN.10 DN.225	1.211.369
250		AE45BFF10D250	Elbow 45° Fabrication SDR.17 PN.10 DN.250	1.524.990
251		AE45BFF10D280	Elbow 45° Fabrication SDR.17 PN.10 DN.280	1.813.715
252		AE45BFF10D315	Elbow 45° Fabrication SDR.17 PN.10 DN.315	2.427.570
253		AE45BFF10D355	Elbow 45° Fabrication SDR.17 PN.10 DN.355	2.951.558
254		AE45BFF10D400	Elbow 45° Fabrication SDR.17 PN.10 DN.400	3.735.050
255		AE45BFF10D450	Elbow 45° Fabrication SDR.17 PN.10 DN.450	4.720.959
256		AE45BFF10D500	Elbow 45° Fabrication SDR.17 PN.10 DN.500	5.887.488
257		AE45BFF10D560	Elbow 45° Fabrication SDR.17 PN.10 DN.560	7.488.255
258		AE45BFF10D630	Elbow 45° Fabrication SDR.17 PN.10 DN.630	10.037.480
259		AE45BFF10D710	Elbow 45° Fabrication SDR.17 PN.10 DN.710	12.491.249
260		AE45BFF10D800	Elbow 45° Fabrication SDR.17 PN.10 DN.800	15.747.459

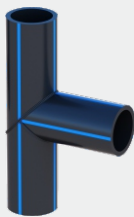
FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
261		AE22,5BFF20D75	Elbow 22.5° Fabrication SDR.9 PN.20 DN.75	294.432
262		AE22,5BFF20D90	Elbow 22.5° Fabrication SDR.9 PN.20 DN.90	388.248
263		AE22,5BFF20D110	Elbow 22.5° Fabrication SDR.9 PN.20 DN.110	512.412
264		AE22,5BFF20D125	Elbow 22.5° Fabrication SDR.9 PN.20 DN.125	632.801
265		AE22,5BFF20D140	Elbow 22.5° Fabrication SDR.9 PN.20 DN.140	742.937
266		AE22,5BFF20D160	Elbow 22.5° Fabrication SDR.9 PN.20 DN.160	914.808
267		AE22,5BFF20D180	Elbow 22.5° Fabrication SDR.9 PN.20 DN.180	1.090.098
268		AE22,5BFF20D200	Elbow 22.5° Fabrication SDR.9 PN.20 DN.200	1.347.117
269		AE22,5BFF20D225	Elbow 22.5° Fabrication SDR.9 PN.20 DN.225	1.620.605
270		AE22,5BFF20D250	Elbow 22.5° Fabrication SDR.9 PN.20 DN.250	2.122.586
271		AE22,5BFF20D280	Elbow 22.5° Fabrication SDR.9 PN.20 DN.280	2.562.398
272		AE22,5BFF20D315	Elbow 22.5° Fabrication SDR.9 PN.20 DN.315	3.569.423
273		AE22,5BFF20D355	Elbow 22.5° Fabrication SDR.9 PN.20 DN.355	4.392.803
274		AE22,5BFF20D400	Elbow 22.5° Fabrication SDR.9 PN.20 DN.400	5.687.582
275		AE22,5BFF20D450	Elbow 22.5° Fabrication SDR.9 PN.20 DN.220	7.313.136
276		AE22,5BFF20D500	Elbow 22.5° Fabrication SDR.9 PN.20 DN.500	9.264.120
277		AE22,5BFF20D560	Elbow 22.5° Fabrication SDR.9 PN.20 DN.560	11.942.991
278		AE22,5BFF20D630	Elbow 22.5° Fabrication SDR.9 PN.20 DN.630	16.307.598
279		AE22,5BFF16D63	Elbow 22.5° Fabrication SDR.11 PN.16 DN.63	225.621
280		AE22,5BFF16D75	Elbow 22.5° Fabrication SDR.11 PN.16 DN.75	282.684
281		AE22,5BFF16D90	Elbow 22.5° Fabrication SDR.11 PN.16 DN.90	368.826
282		AE22,5BFF16D110	Elbow 22.5° Fabrication SDR.11 PN.16 DN.110	482.037
283		AE22,5BFF16D125	Elbow 22.5° Fabrication SDR.11 PN.16 DN.125	590.586
284		AE22,5BFF16D140	Elbow 22.5° Fabrication SDR.11 PN.16 DN.140	689.376
285		AE22,5BFF16D160	Elbow 22.5° Fabrication SDR.11 PN.16 DN.160	844.536
286		AE22,5BFF16D180	Elbow 22.5° Fabrication SDR.11 PN.16 DN.180	1.002.148
287		AE22,5BFF16D200	Elbow 22.5° Fabrication SDR.11 PN.16 DN.200	1.224.105
288		AE22,5BFF16D225	Elbow 22.5° Fabrication SDR.11 PN.16 DN.225	1.464.830
289		AE22,5BFF16D250	Elbow 22.5° Fabrication SDR.11 PN.16 DN.250	1.896.606
290		AE22,5BFF16D280	Elbow 22.5° Fabrication SDR.11 PN.16 DN.280	2.275.983
291		AE22,5BFF16D315	Elbow 22.5° Fabrication SDR.11 PN.16 DN.315	3.133.088
292		AE22,5BFF16D355	Elbow 22.5° Fabrication SDR.11 PN.16 DN.355	3.839.190
293		AE22,5BFF16D400	Elbow 22.5° Fabrication SDR.11 PN.16 DN.400	4.944.777
294		AE22,5BFF16D450	Elbow 22.5° Fabrication SDR.11 PN.16 DN.220	6.327.972
295		AE22,5BFF16D500	Elbow 22.5° Fabrication SDR.11 PN.16 DN.500	7.988.328
296		AE22,5BFF16D560	Elbow 22.5° Fabrication SDR.11 PN.16 DN.560	10.243.968
297		AE22,5BFF16D630	Elbow 22.5° Fabrication SDR.11 PN.16 DN.630	13.936.040
298		AE22,5BFF16D710	Elbow 22.5° Fabrication SDR.11 PN.16 DN.710	17.507.933
299		AE22,5BFF16D800	Elbow 22.5° Fabrication SDR.11 PN.16 DN.800	21.903.725

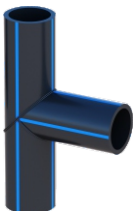
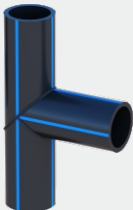
FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
219		AE45BFF16D63	Elbow 45° Fabrication SDR.11 PN.16 DN.63	225.621
220		AE45BFF16D75	Elbow 45° Fabrication SDR.11 PN.16 DN.75	282.684
221		AE45BFF16D90	Elbow 45° Fabrication SDR.11 PN.16 DN.90	368.826
222		AE45BFF16D110	Elbow 45° Fabrication SDR.11 PN.16 DN.110	482.037
223		AE45BFF16D125	Elbow 45° Fabrication SDR.11 PN.16 DN.125	590.586
224		AE45BFF16D140	Elbow 45° Fabrication SDR.11 PN.16 DN.140	689.376
225		AE45BFF16D160	Elbow 45° Fabrication SDR.11 PN.16 DN.160	844.536
226		AE45BFF16D180	Elbow 45° Fabrication SDR.11 PN.16 DN.180	1.002.148
227		AE45BFF16D200	Elbow 45° Fabrication SDR.11 PN.16 DN.200	1.224.105
228		AE45BFF16D225	Elbow 45° Fabrication SDR.11 PN.16 DN.225	1.464.830
229		AE45BFF16D250	Elbow 45° Fabrication SDR.11 PN.16 DN.250	1.896.606
230		AE45BFF16D280	Elbow 45° Fabrication SDR.11 PN.16 DN.280	2.275.983
231		AE45BFF16D315	Elbow 45° Fabrication SDR.11 PN.16 DN.315	3.133.088
232		AE45BFF16D355	Elbow 45° Fabrication SDR.11 PN.16 DN.355	3.839.190
233		AE45BFF16D400	Elbow 45° Fabrication SDR.11 PN.16 DN.400	4.944.777
234		AE45BFF16D450	Elbow 45° Fabrication SDR.11 PN.16 DN.450	6.327.972
235		AE45BFF16D500	Elbow 45° Fabrication SDR.11 PN.16 DN.500	7.988.328
236		AE45BFF16D560	Elbow 45° Fabrication SDR.11 PN.16 DN.560	10.243.968
237		AE45BFF16D630	Elbow 45° Fabrication SDR.11 PN.16 DN.630	13.936.040
238		AEHDPEFFF16D710	Elbow 45° Fabrication SDR.11 PN.16 DN.710	17.507.933
239		AEHDPEFFF16D800	Elbow 45° Fabrication SDR.11 PN.16 DN.800	21.903.725
240		AE45BFF10D63	Elbow 45° Fabrication SDR.17 PN.10 DN.63	214.038
241		AE45BFF10D75	Elbow 45° Fabrication SDR.17 PN.10 DN.75	264.798
242		AE45BFF10D90	Elbow 45° Fabrication SDR.17 PN.10 DN.90	337.626
243		AE45BFF10D110	Elbow 45° Fabrication SDR.17 PN.10 DN.110	434.490
244		AE45BFF10D125	Elbow 45° Fabrication SDR.17 PN.10 DN.125	520.671
245		AE45BFF10D140	Elbow 45° Fabrication SDR.17 PN.10 DN.140	605.319
246		AE45BFF10D160	Elbow 45° Fabrication SDR.17 PN.10 DN.160	726.684
247		AE45BFF10D180	Elbow 45° Fabrication SDR.17 PN.10 DN.180	852.107
248		AE45BFF10D200	Elbow 45° Fabrication SDR.17 PN.10 DN.200	1.022.804
249		AE45BFF10D225	Elbow 45° Fabrication SDR.17 PN.10 DN.225	1.211.369
250		AE45BFF10D250	Elbow 45° Fabrication SDR.17 PN.10 DN.250	1.524.990
251		AE45BFF10D280	Elbow 45° Fabrication SDR.17 PN.10 DN.280	1.813.715
252		AE45BFF10D315	Elbow 45° Fabrication SDR.17 PN.10 DN.315	2.427.570
253		AE45BFF10D355	Elbow 45° Fabrication SDR.17 PN.10 DN.355	2.951.558
254		AE45BFF10D400	Elbow 45° Fabrication SDR.17 PN.10 DN.400	3.735.050
255		AE45BFF10D450	Elbow 45° Fabrication SDR.17 PN.10 DN.450	4.720.959
256		AE45BFF10D500	Elbow 45° Fabrication SDR.17 PN.10 DN.500	5.887.488
257		AE45BFF10D560	Elbow 45° Fabrication SDR.17 PN.10 DN.560	7.488.255
258		AE45BFF10D630	Elbow 45° Fabrication SDR.17 PN.10 DN.630	10.037.480
259		AE45BFF10D710	Elbow 45° Fabrication SDR.17 PN.10 DN.710	12.491.249
260		AE45BFF10D800	Elbow 45° Fabrication SDR.17 PN.10 DN.800	15.747.459

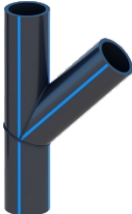
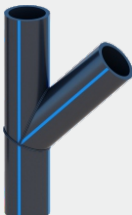
FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
300		AE22,5BFF10D63	Elbow 22.5° Fabrication SDR.17 PN.10 DN.63	214.038
301		AE22,5BFF10D75	Elbow 22.5° Fabrication SDR.17 PN.10 DN.75	264.798
302		AE22,5BFF10D90	Elbow 22.5° Fabrication SDR.17 PN.10 DN.90	337.626
303		AE22,5BFF10D110	Elbow 22.5° Fabrication SDR.17 PN.10 DN.110	434.490
304		AE22,5BFF10D125	Elbow 22.5° Fabrication SDR.17 PN.10 DN.125	520.671
305		AE22,5BFF10D140	Elbow 22.5° Fabrication SDR.17 PN.10 DN.140	605.319
306		AE22,5BFF10D160	Elbow 22.5° Fabrication SDR.17 PN.10 DN.100	726.684
307		AE22,5BFF10D180	Elbow 22.5° Fabrication SDR.17 PN.10 DN.180	852.107
308		AE22,5BFF10D200	Elbow 22.5° Fabrication SDR.17 PN.10 DN.200	1.022.804
309		AE22,5BFF10D225	Elbow 22.5° Fabrication SDR.17 PN.10 DN.225	1.211.369
310		AE22,5BFF10D250	Elbow 22.5° Fabrication SDR.17 PN.10 DN.250	1.524.990
311		AE22,5BFF10D280	Elbow 22.5° Fabrication SDR.17 PN.10 DN.280	1.813.715
312		AE22,5BFF10D315	Elbow 22.5° Fabrication SDR.17 PN.10 DN.315	2.427.570
313		AE22,5BFF10D355	Elbow 22.5° Fabrication SDR.17 PN.10 DN.355	2.951.558
314		AE22,5BFF10D400	Elbow 22.5° Fabrication SDR.17 PN.10 DN.400	3.735.050
315		AE22,5BFF10D450	Elbow 22.5° Fabrication SDR.17 PN.10 DN.450	4.720.959
316		AE22,5BFF10D500	Elbow 22.5° Fabrication SDR.17 PN.10 DN.500	5.887.488
317		AE22,5BFF10D560	Elbow 22.5° Fabrication SDR.17 PN.10 DN.560	7.488.255
318		AE22,5BFF10D630	Elbow 22.5° Fabrication SDR.17 PN.10 DN.630	10.037.480
319		AE22,5BFF10D710	Elbow 22.5° Fabrication SDR.17 PN.10 DN.710	12.491.249
320		AE22,5BFF10D800	Elbow 22.5° Fabrication SDR.17 PN.10 DN.800	15.747.459
321		ATBFF20D75	Tee Fabrication SDR.9 PN.20 DN.75	232.047
322		ATBFF20D90	Tee Fabrication SDR.9 PN.20 DN.90	305.262
323		ATBFF20D110	Tee Fabrication SDR.9 PN.20 DN.110	478.374
324		ATBFF20D125	Tee Fabrication SDR.9 PN.20 DN.125	594.223
325		ATBFF20D140	Tee Fabrication SDR.9 PN.20 DN.140	722.721
326		ATBFF20D160	Tee Fabrication SDR.9 PN.20 DN.160	915.264
327		ATBFF20D180	Tee Fabrication SDR.9 PN.20 DN.180	1.135.620
328		ATBFF20D200	Tee Fabrication SDR.9 PN.20 DN.200	1.385.892
329		ATBFF20D225	Tee Fabrication SDR.9 PN.20 DN.225	1.738.726
330		ATBFF20D250	Tee Fabrication SDR.9 PN.20 DN.250	2.448.068
331		ATBFF20D280	Tee Fabrication SDR.9 PN.20 DN.280	3.076.695
332		ATBFF20D315	Tee Fabrication SDR.9 PN.20 DN.315	4.752.263
333		ATBFF20D355	Tee Fabrication SDR.9 PN.20 DN.355	6.086.087
334		ATBFF20D400	Tee Fabrication SDR.9 PN.20 DN.400	7.829.040
335		ATBFF20D450	Tee Fabrication SDR.9 PN.20 DN.450	10.092.240
336		ATBFF20D500	Tee Fabrication SDR.9 PN.20 DN.500	13.724.663
337		ATBFF20D560	Tee Fabrication SDR.9 PN.20 DN.560	17.620.130
338		ATBFF20D630	Tee Fabrication SDR.9 PN.20 DN.630	26.227.224

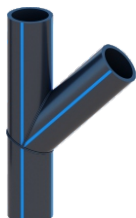
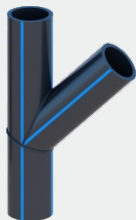
FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
339		ATBFF16D63	Tee Fabrication SDR.11 PN.16 DN.63	170.022
340		ATBFF16D75	Tee Fabrication SDR.11 PN.16 DN.75	215.627
341		ATBFF16D90	Tee Fabrication SDR.11 PN.16 DN.90	281.732
342		ATBFF16D110	Tee Fabrication SDR.11 PN.16 DN.110	431.687
343		ATBFF16D125	Tee Fabrication SDR.11 PN.16 DN.125	533.763
344		ATBFF16D140	Tee Fabrication SDR.11 PN.16 DN.140	644.650
345		ATBFF16D160	Tee Fabrication SDR.11 PN.16 DN.160	813.888
346		ATBFF16D180	Tee Fabrication SDR.11 PN.16 DN.180	1.005.858
347		ATBFF16D200	Tee Fabrication SDR.11 PN.16 DN.200	1.216.980
348		ATBFF16D225	Tee Fabrication SDR.11 PN.16 DN.225	1.519.013
349		ATBFF16D250	Tee Fabrication SDR.11 PN.16 DN.250	2.119.110
350		ATBFF16D280	Tee Fabrication SDR.11 PN.16 DN.280	2.648.886
351		ATBFF16D315	Tee Fabrication SDR.11 PN.16 DN.315	4.056.424
352		ATBFF16D355	Tee Fabrication SDR.11 PN.16 DN.355	5.179.911
353		ATBFF16D400	Tee Fabrication SDR.11 PN.16 DN.400	6.652.320
354		ATBFF16D450	Tee Fabrication SDR.11 PN.16 DN.450	8.558.730
355		ATBFF16D500	Tee Fabrication SDR.11 PN.16 DN.500	11.617.328
356		ATBFF16D560	Tee Fabrication SDR.11 PN.16 DN.560	14.870.016
357		ATBFF16D630	Tee Fabrication SDR.11 PN.16 DN.630	22.099.626
358		ATBFF16D710	Tee Fabrication SDR.11 PN.16 DN.710	28.981.757
359		ATBFF16D800	Tee Fabrication SDR.11 PN.16 DN.800	44.616.186
360		ATBFF10D63	Tee Fabrication SDR.17 PN.10 DN.63	152.113
361		ATBFF10D75	Tee Fabrication SDR.17 PN.10 DN.75	190.627
362		ATBFF10D90	Tee Fabrication SDR.17 PN.10 DN.90	243.932
363		ATBFF10D110	Tee Fabrication SDR.17 PN.10 DN.110	358.605
364		ATBFF10D125	Tee Fabrication SDR.17 PN.10 DN.125	433.631
365		ATBFF10D140	Tee Fabrication SDR.17 PN.10 DN.140	522.126
366		ATBFF10D160	Tee Fabrication SDR.17 PN.10 DN.160	643.872
367		ATBFF10D180	Tee Fabrication SDR.17 PN.10 DN.180	784.485
368		ATBFF10D200	Tee Fabrication SDR.17 PN.10 DN.200	940.566
369		ATBFF10D225	Tee Fabrication SDR.17 PN.10 DN.225	1.161.520
370		ATBFF10D250	Tee Fabrication SDR.17 PN.10 DN.250	1.578.150
371		ATBFF10D280	Tee Fabrication SDR.17 PN.10 DN.280	1.958.409
372		ATBFF10D315	Tee Fabrication SDR.17 PN.10 DN.315	2.931.309
373		ATBFF10D355	Tee Fabrication SDR.17 PN.10 DN.355	3.726.997
374		ATBFF10D400	Tee Fabrication SDR.17 PN.10 DN.400	4.735.920
375		ATBFF10D450	Tee Fabrication SDR.17 PN.10 DN.450	6.057.248
376		ATBFF10D500	Tee Fabrication SDR.17 PN.10 DN.500	8.147.190
377		ATBFF10D560	Tee Fabrication SDR.17 PN.10 DN.560	10.409.498
378		ATBFF10D630	Tee Fabrication SDR.17 PN.10 DN.630	15.314.346
379		ATBFF10D710	Tee Fabrication SDR.17 PN.10 DN.710	19.944.066
380		ATBFF10D800	Tee Fabrication SDR.17 PN.10 DN.800	30.987.810

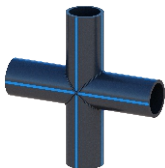
FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
381		AT45BFF20D75	Tee-Wye 45° Fabrication SDR.9 PN.20 DN.75	455.450
382		AT45BFF20D90	Tee-Wye 45° Fabrication SDR.9 PN.20 DN.90	593.929
383		AT45BFF20D110	Tee-Wye 45° Fabrication SDR.9 PN.20 DN.110	833.928
384		AT45BFF20D125	Tee-Wye 45° Fabrication SDR.9 PN.20 DN.125	1.049.599
385		ATWBFF20D140	Tee-Wye 45° Fabrication SDR.9 PN.20 DN.140	1.283.621
386		AT45BFF20D160	Tee-Wye 45° Fabrication SDR.9 PN.20 DN.160	1.667.686
387		AT45BFF20D180	Tee-Wye 45° Fabrication SDR.9 PN.20 DN.180	2.127.096
388		AT45BFF20D200	Tee-Wye 45° Fabrication SDR.9 PN.20 DN.200	2.663.535
389		AT45BFF20D225	Tee-Wye 45° Fabrication SDR.9 PN.20 DN.225	3.570.927
390		AT45BFF20D250	Tee-Wye 45° Fabrication SDR.9 PN.20 DN.250	4.541.309
391		AT45BFF20D280	Tee-Wye 45° Fabrication SDR.9 PN.20 DN.280	5.983.250
392		AT45BFF20D315	Tee-Wye 45° Fabrication SDR.9 PN.20 DN.315	7.969.626
393		ATWBFF20D355	Tee-Wye 45° Fabrication SDR.9 PN.20 DN.355	10.804.142
394		ATWBFF20D400	Tee-Wye 45° Fabrication SDR.9 PN.20 DN.400	14.313.240
395		ATWBFF20D450	Tee-Wye 45° Fabrication SDR.9 PN.20 DN.450	18.879.360
396		ATWBFF20D500	Tee-Wye 45° Fabrication SDR.9 PN.20 DN.500	24.245.350
397		ATWBFF20D560	Tee-Wye 45° Fabrication SDR.9 PN.20 DN.560	29.507.874
398		ATWBFF20D630	Tee-Wye 45° Fabrication SDR.9 PN.20 DN.630	36.060.608
399		AT45BFF16D63	Tee-Wye 45° Fabrication SDR.11 PN.16 DN.63	331.307
400		AT45BFF16D75	Tee-Wye 45° Fabrication SDR.11 PN.16 DN.75	418.995
401		AT45BFF16D90	Tee-Wye 45° Fabrication SDR.11 PN.16 DN.90	543.681
402		AT45BFF16D110	Tee-Wye 45° Fabrication SDR.11 PN.16 DN.110	753.678
403		AT45BFF16D125	Tee-Wye 45° Fabrication SDR.11 PN.16 DN.125	943.228
404		ATWBFF16D140	Tee-Wye 45° Fabrication SDR.11 PN.16 DN.140	1.145.030
405		AT45BFF16D160	Tee-Wye 45° Fabrication SDR.11 PN.16 DN.160	1.480.909
406		AT45BFF16D180	Tee-Wye 45° Fabrication SDR.11 PN.16 DN.180	1.879.106
407		AT45BFF16D200	Tee-Wye 45° Fabrication SDR.11 PN.16 DN.200	2.330.362
408		AT45BFF16D225	Tee-Wye 45° Fabrication SDR.11 PN.16 DN.225	3.101.277
409		AT45BFF16D250	Tee-Wye 45° Fabrication SDR.11 PN.16 DN.250	3.925.348
410		AT45BFF16D280	Tee-Wye 45° Fabrication SDR.11 PN.16 DN.280	5.137.300
411		AT45BFF16D315	Tee-Wye 45° Fabrication SDR.11 PN.16 DN.315	6.812.190
412		ATWBFF16D355	Tee-Wye 45° Fabrication SDR.11 PN.16 DN.355	9.195.752
413		ATWBFF16D400	Tee-Wye 45° Fabrication SDR.11 PN.16 DN.400	12.155.920
414		ATWBFF16D450	Tee-Wye 45° Fabrication SDR.11 PN.16 DN.450	15.998.220
415		ATWBFF16D500	Tee-Wye 45° Fabrication SDR.11 PN.16 DN.500	20.524.290
416		ATWBFF16D560	Tee-Wye 45° Fabrication SDR.11 PN.16 DN.560	24.919.552
417		ATWBFF16D630	Tee-Wye 45° Fabrication SDR.11 PN.16 DN.630	30.460.592

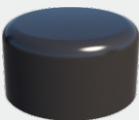
FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
418		AT45BFF10D63	Tee-Wye 45° Fabrication SDR.17 PN.10 DN.63	290.282
419		AT45BFF10D75	Tee-Wye 45° Fabrication SDR.17 PN.10 DN.75	363.494
420		AT45BFF10D90	Tee-Wye 45° Fabrication SDR.17 PN.10 DN.90	462.961
421		AT45BFF10D110	Tee-Wye 45° Fabrication SDR.17 PN.10 DN.110	628.060
422		AT45BFF10D125	Tee-Wye 45° Fabrication SDR.17 PN.10 DN.125	767.058
423		ATWBFF10D140	Tee-Wye 45° Fabrication SDR.17 PN.10 DN.140	927.526
424		AT45BFF10D160	Tee-Wye 45° Fabrication SDR.17 PN.10 DN.160	1.167.667
425		AT45BFF10D180	Tee-Wye 45° Fabrication SDR.17 PN.10 DN.180	1.456.038
426		AT45BFF10D200	Tee-Wye 45° Fabrication SDR.17 PN.10 DN.200	1.785.145
427		AT45BFF10D225	Tee-Wye 45° Fabrication SDR.17 PN.10 DN.225	2.337.111
428		AT45BFF10D250	Tee-Wye 45° Fabrication SDR.17 PN.10 DN.250	2.912.420
429		AT45BFF10D280	Tee-Wye 45° Fabrication SDR.17 PN.10 DN.280	3.771.950
430		AT45BFF10D315	Tee-Wye 45° Fabrication SDR.17 PN.10 DN.315	4.940.712
431		ATWBFF10D355	Tee-Wye 45° Fabrication SDR.17 PN.10 DN.355	6.616.946
432		ATWBFF10D400	Tee-Wye 45° Fabrication SDR.17 PN.10 DN.400	8.642.520
433		ATWBFF10D450	Tee-Wye 45° Fabrication SDR.17 PN.10 DN.450	11.298.465
434		ATWBFF10D500	Tee-Wye 45° Fabrication SDR.17 PN.10 DN.500	14.396.840
435		ATWBFF10D560	Tee-Wye 45° Fabrication SDR.17 PN.10 DN.560	17.477.570
436		ATWBFF10D630	Tee-Wye 45° Fabrication SDR.17 PN.10 DN.630	21.254.832
437		ACTBFF20D75	Cross Tee Fabrication SDR.9 PN.20 DN.75	302.268
438		ACTBFF20D90	Cross Tee Fabrication SDR.9 PN.20 DN.90	407.592
439		ACTBFF20D110	Cross Tee Fabrication SDR.9 PN.20 DN.110	679.928
440		ACTBFF20D125	Cross Tee Fabrication SDR.9 PN.20 DN.125	857.121
441		ACTBFF20D140	Cross Tee Fabrication SDR.9 PN.20 DN.140	1.054.780
442		ACTBFF20D160	Cross Tee Fabrication SDR.9 PN.20 DN.160	1.352.448
443		ACTBFF20D180	Cross Tee Fabrication SDR.9 PN.20 DN.180	1.694.736
444		ACTBFF20D200	Cross Tee Fabrication SDR.9 PN.20 DN.200	2.084.688
445		ACTBFF20D225	Cross Tee Fabrication SDR.9 PN.20 DN.225	2.634.933
446		ACTBFF20D250	Cross Tee Fabrication SDR.9 PN.20 DN.250	3.809.070
447		ACTBFF20D280	Cross Tee Fabrication SDR.9 PN.20 DN.280	4.806.360
448		ACTBFF20D315	Cross Tee Fabrication SDR.9 PN.20 DN.315	7.620.711
449		ACTBFF20D355	Cross Tee Fabrication SDR.9 PN.20 DN.355	9.770.023
450		ACTBFF20D400	Cross Tee Fabrication SDR.9 PN.20 DN.400	12.568.400
451		ACTBFF20D450	Cross Tee Fabrication SDR.9 PN.20 DN.450	16.186.640
452		ACTBFF20D500	Cross Tee Fabrication SDR.9 PN.20 DN.500	22.158.900
453		ACTBFF20D560	Cross Tee Fabrication SDR.9 PN.20 DN.560	33.014.616
454		ACTBFF20D630	Cross Tee Fabrication SDR.9 PN.20 DN.630	42.662.552

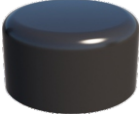
FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
455		ACTBFF16D63	Cross Tee Fabrication SDR.11 PN.16 DN.63	211.432
456		ACTBFF16D75	Cross Tee Fabrication SDR.11 PN.16 DN.75	273.966
457		ACTBFF16D90	Cross Tee Fabrication SDR.11 PN.16 DN.90	367.254
458		ACTBFF16D110	Cross Tee Fabrication SDR.11 PN.16 DN.110	599.678
459		ACTBFF16D125	Cross Tee Fabrication SDR.11 PN.16 DN.125	753.612
460		ACTBFF16D140	Cross Tee Fabrication SDR.11 PN.16 DN.140	921.636
461		ACTBFF16D160	Cross Tee Fabrication SDR.11 PN.16 DN.160	1.180.416
462		ACTBFF16D180	Cross Tee Fabrication SDR.11 PN.16 DN.180	1.475.582
463		ACTBFF16D200	Cross Tee Fabrication SDR.11 PN.16 DN.200	1.800.720
464		ACTBFF16D225	Cross Tee Fabrication SDR.11 PN.16 DN.225	2.267.583
465		ACTBFF16D250	Cross Tee Fabrication SDR.11 PN.16 DN.250	3.256.040
466		ACTBFF16D280	Cross Tee Fabrication SDR.11 PN.16 DN.280	4.090.928
467		ACTBFF16D315	Cross Tee Fabrication SDR.11 PN.16 DN.315	6.447.965
468		ACTBFF16D355	Cross Tee Fabrication SDR.11 PN.16 DN.355	8.250.988
469		ACTBFF16D400	Cross Tee Fabrication SDR.11 PN.16 DN.400	10.607.200
470		ACTBFF16D450	Cross Tee Fabrication SDR.11 PN.16 DN.450	13.646.280
471		ACTBFF16D500	Cross Tee Fabrication SDR.11 PN.16 DN.500	18.665.660
472		ACTBFF16D560	Cross Tee Fabrication SDR.11 PN.16 DN.560	27.715.968
473		ACTBFF16D630	Cross Tee Fabrication SDR.11 PN.16 DN.630	35.831.498
474		ACTBFF10D63	Cross Tee Fabrication SDR.17 PN.10 DN.63	180.425
475		ACTBFF10D75	Cross Tee Fabrication SDR.17 PN.10 DN.75	230.877
476		ACTBFF10D90	Cross Tee Fabrication SDR.17 PN.10 DN.90	302.454
477		ACTBFF10D110	Cross Tee Fabrication SDR.17 PN.10 DN.110	474.060
478		ACTBFF10D125	Cross Tee Fabrication SDR.17 PN.10 DN.125	582.182
479		ACTBFF10D140	Cross Tee Fabrication SDR.17 PN.10 DN.140	712.680
480		ACTBFF10D160	Cross Tee Fabrication SDR.17 PN.10 DN.160	891.904
481		ACTBFF10D180	Cross Tee Fabrication SDR.17 PN.10 DN.180	1.101.708
482		ACTBFF10D200	Cross Tee Fabrication SDR.17 PN.10 DN.200	1.336.024
483		ACTBFF10D225	Cross Tee Fabrication SDR.17 PN.10 DN.225	1.669.869
484		ACTBFF10D250	Cross Tee Fabrication SDR.17 PN.10 DN.250	2.346.600
485		ACTBFF10D280	Cross Tee Fabrication SDR.17 PN.10 DN.280	2.936.232
486		ACTBFF10D315	Cross Tee Fabrication SDR.17 PN.10 DN.315	4.551.732
487		ACTBFF10D355	Cross Tee Fabrication SDR.17 PN.10 DN.355	5.815.449
488		ACTBFF10D400	Cross Tee Fabrication SDR.17 PN.10 DN.400	7.413.200
489		ACTBFF10D450	Cross Tee Fabrication SDR.17 PN.10 DN.450	9.502.410
490		ACTBFF10D500	Cross Tee Fabrication SDR.17 PN.10 DN.500	12.913.360
491		ACTBFF10D560	Cross Tee Fabrication SDR.17 PN.10 DN.560	19.121.880
492		ACTBFF10D630	Cross Tee Fabrication SDR.17 PN.10 DN.630	24.602.058
493		ACTBFF10D710	Cross Tee Fabrication SDR.17 PN.10 DN.710	31.966.278
494		ACTBFF10D800	Cross Tee Fabrication SDR.17 PN.10 DN.800	50.346.720

FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
495		AECBFF20D63	End Cap Fabrication SDR.9 PN.20 DN.63	170.511
496		AECBFF20D75	End Cap Fabrication SDR.9 PN.20 DN.75	176.494
497		AECBFF20D90	End Cap Fabrication SDR.9 PN.20 DN.90	196.641
498		AECBFF20D110	End Cap Fabrication SDR.9 PN.20 DN.110	216.688
499		AECBFF20D125	End Cap Fabrication SDR.9 PN.20 DN.125	234.409
500		AECBFF20D140	End Cap Fabrication SDR.9 PN.20 DN.140	254.271
501		AECBFF20D160	End Cap Fabrication SDR.9 PN.20 DN.160	319.547
502		AECBFF20D180	End Cap Fabrication SDR.9 PN.20 DN.180	360.010
503		AECBFF20D200	End Cap Fabrication SDR.9 PN.20 DN.200	411.453
504		AECBFF20D225	End Cap Fabrication SDR.9 PN.20 DN.225	474.662
505		AECBFF20D250	End Cap Fabrication SDR.9 PN.20 DN.250	607.033
506		AECBFF20D280	End Cap Fabrication SDR.9 PN.20 DN.280	716.413
507		AECBFF20D315	End Cap Fabrication SDR.9 PN.20 DN.315	977.431
508		AECBFF20D355	End Cap Fabrication SDR.9 PN.20 DN.355	1.185.148
509		AECBFF20D400	End Cap Fabrication SDR.9 PN.20 DN.400	1.375.221
510		AECBFF20D450	End Cap Fabrication SDR.9 PN.20 DN.450	1.685.579
511		AECBFF20D500	End Cap Fabrication SDR.9 PN.20 DN.500	2.031.922
512		AECBFF20D560	End Cap Fabrication SDR.9 PN.20 DN.560	2.495.627
513		AECBFF20D630	End Cap Fabrication SDR.9 PN.20 DN.630	3.103.631
514		AECBFF16D63	End Cap Fabrication SDR.11 PN.16 DN.63	131.162
515		AECBFF16D75	End Cap Fabrication SDR.11 PN.16 DN.75	135.765
516		AECBFF16D90	End Cap Fabrication SDR.11 PN.16 DN.90	151.262
517		AECBFF16D110	End Cap Fabrication SDR.11 PN.16 DN.110	166.683
518		AECBFF16D125	End Cap Fabrication SDR.11 PN.16 DN.125	180.315
519		AECBFF16D140	End Cap Fabrication SDR.11 PN.16 DN.140	195.593
520		AECBFF16D160	End Cap Fabrication SDR.11 PN.16 DN.160	245.806
521		AECBFF16D180	End Cap Fabrication SDR.11 PN.16 DN.180	276.931
522		AECBFF16D200	End Cap Fabrication SDR.11 PN.16 DN.200	316.502
523		AECBFF16D225	End Cap Fabrication SDR.11 PN.16 DN.225	365.125
524		AECBFF16D250	End Cap Fabrication SDR.11 PN.16 DN.250	466.948
525		AECBFF16D280	End Cap Fabrication SDR.11 PN.16 DN.280	551.087
526		AECBFF16D315	End Cap Fabrication SDR.11 PN.16 DN.315	751.870
527		AECBFF16D355	End Cap Fabrication SDR.11 PN.16 DN.355	911.653
528		AECBFF16D400	End Cap Fabrication SDR.11 PN.16 DN.400	1.057.862
529		AECBFF16D450	End Cap Fabrication SDR.11 PN.16 DN.450	1.296.599
530		AECBFF16D500	End Cap Fabrication SDR.11 PN.16 DN.500	1.563.017
531		AECBFF16D560	End Cap Fabrication SDR.11 PN.16 DN.560	1.919.713
532		AECBFF16D630	End Cap Fabrication SDR.11 PN.16 DN.630	2.387.408

FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
533		AECBFF10D63	End Cap Fabrication SDR.17 PN.10 DN.63	130.262
534		AECBFF10D75	End Cap Fabrication SDR.17 PN.10 DN.75	134.530
535		AECBFF10D90	End Cap Fabrication SDR.17 PN.10 DN.90	149.459
536		AECBFF10D110	End Cap Fabrication SDR.17 PN.10 DN.110	164.006
537		AECBFF10D125	End Cap Fabrication SDR.17 PN.10 DN.125	176.733
538		AECBFF10D140	End Cap Fabrication SDR.17 PN.10 DN.126	191.179
539		AECBFF10D160	End Cap Fabrication SDR.17 PN.10 DN.160	239.962
540		AECBFF10D180	End Cap Fabrication SDR.17 PN.10 DN.180	270.228
541		AECBFF10D200	End Cap Fabrication SDR.17 PN.10 DN.200	307.479
542		AECBFF10D225	End Cap Fabrication SDR.17 PN.10 DN.225	354.773
543		AECBFF10D250	End Cap Fabrication SDR.17 PN.10 DN.250	452.796
544		AECBFF10D280	End Cap Fabrication SDR.17 PN.10 DN.280	531.665
545		AECBFF10D315	End Cap Fabrication SDR.17 PN.10 DN.315	729.528
546		AECBFF10D355	End Cap Fabrication SDR.17 PN.10 DN.355	883.420
547		AECBFF10D400	End Cap Fabrication SDR.17 PN.10 DN.400	1.012.717
548		AECBFF10D450	End Cap Fabrication SDR.17 PN.10 DN.450	1.239.377
549		AECBFF10D500	End Cap Fabrication SDR.17 PN.10 DN.500	1.492.719
550		AECBFF10D560	End Cap Fabrication SDR.17 PN.10 DN.560	1.831.430
551		AECBFF10D630	End Cap Fabrication SDR.17 PN.10 DN.630	2.275.696

FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
552		ARBFF20D63X50	Reduser Fabrication SDR.9 PN.20 DN.63x50	234.668
553		ARBFF20D75X50	Reduser Fabrication SDR.9 PN.20 DN.75x50	245.430
554		ARBFF20D75X63	Reduser Fabrication SDR.9 PN.20 DN.75x63	242.874
555		ARBFF20D90X50	Reduser Fabrication SDR.9 PN.20 DN.90x50	266.056
556		ARBFF20D90X63	Reduser Fabrication SDR.9 PN.20 DN.90x63	260.320
557		ARBFF20D90X75	Reduser Fabrication SDR.9 PN.20 DN.90x75	256.498
558		ARBFF20D110X50	Reduser Fabrication SDR.9 PN.20 DN.110x50	307.327
559		ARBFF20D110X63	Reduser Fabrication SDR.9 PN.20 DN.110x63	296.914
560		ARBFF20D110X75	Reduser Fabrication SDR.9 PN.20 DN.110x75	288.161
561		ARBFF20D110X90	Reduser Fabrication SDR.9 PN.20 DN.110x90	279.600
562		ARBFF20D125X63	Reduser Fabrication SDR.9 PN.20 DN.125x63	336.702
563		ARBFF20D125X75	Reduser Fabrication SDR.9 PN.20 DN.125x75	323.982
564		ARBFF20D125X90	Reduser Fabrication SDR.9 PN.20 DN.125x90	309.833
565		ARBFF20D125X110	Reduser Fabrication SDR.9 PN.20 DN.125x110	296.473
566		ARBFF20D140X63	Reduser Fabrication SDR.9 PN.20 DN.140x63	387.989
567		ARBFF20D140X75	Reduser Fabrication SDR.9 PN.20 DN.140x75	371.015
568		ARBFF20D140X90	Reduser Fabrication SDR.9 PN.20 DN.140x90	350.931
569		ARBFF20D140X110	Reduser Fabrication SDR.9 PN.20 DN.140x110	328.594
570		ARBFF20D160X63	Reduser Fabrication SDR.9 PN.20 DN.160x63	478.528
571		ARBFF20D160X75	Reduser Fabrication SDR.9 PN.20 DN.160x75	455.577
572		ARBFF20D160X90	Reduser Fabrication SDR.9 PN.20 DN.160x90	427.182
573		ARBFF20D160X110	Reduser Fabrication SDR.9 PN.20 DN.160x110	392.306
574		ARBFF20D160X125	Reduser Fabrication SDR.9 PN.20 DN.160x125	370.366
575		ARBFF20D180X63	Reduser Fabrication SDR.9 PN.20 DN.180x63	584.130
576		ARBFF20D180X75	Reduser Fabrication SDR.9 PN.20 DN.180x75	553.592
577		ARBFF20D180X90	Reduser Fabrication SDR.9 PN.20 DN.180x90	515.101
578		ARBFF20D180X110	Reduser Fabrication SDR.9 PN.20 DN.180x110	465.711
579		ARBFF20D180X125	Reduser Fabrication SDR.9 PN.20 DN.180x125	432.094
580		ARBFF20D180X140	Reduser Fabrication SDR.9 PN.20 DN.180x140	403.108
581		ARBFF20D180X160	Reduser Fabrication SDR.9 PN.20 DN.180x160	390.784
582		ARBFF20D200X63	Reduser Fabrication SDR.9 PN.20 DN.200x63	817.961
583		ARBFF20D200X75	Reduser Fabrication SDR.9 PN.20 DN.200x75	781.648
584		ARBFF20D200X900	Reduser Fabrication SDR.9 PN.20 DN.200x900	734.889
585		ARBFF20D200X110	Reduser Fabrication SDR.9 PN.20 DN.200x110	672.660
586		ARBFF20D200X125	Reduser Fabrication SDR.9 PN.20 DN.200x125	628.053
587		ARBFF20D200X160	Reduser Fabrication SDR.9 PN.20 DN.200x160	540.084
588		ARBFF20D200X180	Reduser Fabrication SDR.9 PN.20 DN.200x180	505.745
589		ARBFF20D225X110	Reduser Fabrication SDR.9 PN.20 DN.225x110	846.323
590		ARBFF20D225X125	Reduser Fabrication SDR.9 PN.20 DN.225x125	785.125
591		ARBFF20D225X160	Reduser Fabrication SDR.9 PN.20 DN.225x160	655.146
592		ARBFF20D225X180	Reduser Fabrication SDR.9 PN.20 DN.225x180	594.730
593		ARBFF20D250X90	Reduser Fabrication SDR.9 PN.20 DN.250x90	1.230.263

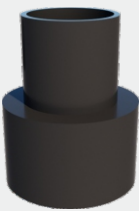
FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
594		ARBFF20D250X110	Reduser Fabrication SDR.9 PN.20 DN.250x110	1.129.722
595		ARBFF20D250X125	Reduser Fabrication SDR.9 PN.20 DN.250x125	1.053.692
596		ARBFF20D250X160	Reduser Fabrication SDR.9 PN.20 DN.250x160	883.433
597		ARBFF20D250X180	Reduser Fabrication SDR.9 PN.20 DN.250x180	796.437
598		ARBFF20D250X200	Reduser Fabrication SDR.9 PN.20 DN.250x200	745.707
599		ARBFF20D280X110	Reduser Fabrication SDR.9 PN.20 DN.280x110	1.699.553
600		ARBFF20D280X125	Reduser Fabrication SDR.9 PN.20 DN.280x125	1.605.899
601		ARBFF20D280X160	Reduser Fabrication SDR.9 PN.20 DN.280x160	1.387.452
602		ARBFF20D280X180	Reduser Fabrication SDR.9 PN.20 DN.280x180	1.268.476
603		ARBFF20D280X200	Reduser Fabrication SDR.9 PN.20 DN.280x200	1.187.825
604		ARBFF20D280X250	Reduser Fabrication SDR.9 PN.20 DN.280x250	983.077
605		ARBFF20D315X110	Reduser Fabrication SDR.9 PN.20 DN.315x110	2.262.854
606		ARBFF20D315X125	Reduser Fabrication SDR.9 PN.20 DN.315x125	2.140.892
607		ARBFF20D315X160	Reduser Fabrication SDR.9 PN.20 DN.315x160	1.851.780
608		ARBFF20D315X180	Reduser Fabrication SDR.9 PN.20 DN.315x180	1.689.524
609		ARBFF20D315X200	Reduser Fabrication SDR.9 PN.20 DN.315x200	1.563.482
610		ARBFF20D315X250	Reduser Fabrication SDR.9 PN.20 DN.315x250	1.236.029
611		ARBFF20D355X110	Reduser Fabrication SDR.9 PN.20 DN.355x110	3.222.257
612		ARBFF20D355X160	Reduser Fabrication SDR.9 PN.20 DN.355x160	2.700.106
613		ARBFF20D355X200	Reduser Fabrication SDR.9 PN.20 DN.355x200	2.311.211
614		ARBFF20D355X250	Reduser Fabrication SDR.9 PN.20 DN.355x250	1.836.875
615		ARBFF20D355X315	Reduser Fabrication SDR.9 PN.20 DN.355x315	1.433.503
616		ARBFF20D400X110	Reduser Fabrication SDR.9 PN.20 DN.400x110	4.699.454
617		ARBFF20D400X160	Reduser Fabrication SDR.9 PN.20 DN.400x160	4.043.812
618		ARBFF20D400X200	Reduser Fabrication SDR.9 PN.20 DN.400x200	3.534.720
619		ARBFF20D400X250	Reduser Fabrication SDR.9 PN.20 DN.400x250	2.886.493
620		ARBFF20D400X315	Reduser Fabrication SDR.9 PN.20 DN.400x315	2.228.573
621		ARBFF20D400X355	Reduser Fabrication SDR.9 PN.20 DN.400x355	1.983.267
622		ARBFF20D450X160	Reduser Fabrication SDR.9 PN.20 DN.450x160	6.190.859
623		ARBFF20D450X200	Reduser Fabrication SDR.9 PN.20 DN.450x200	5.470.945
624		ARBFF20D450X250	Reduser Fabrication SDR.9 PN.20 DN.450x250	4.658.085
625		ARBFF20D450X315	Reduser Fabrication SDR.9 PN.20 DN.450x315	3.703.223
626		ARBFF20D450X355	Reduser Fabrication SDR.9 PN.20 DN.450x355	3.258.290
627		ARBFF20D450X400	Reduser Fabrication SDR.9 PN.20 DN.450x400	2.990.315
628		ARBFF20D500X160	Reduser Fabrication SDR.9 PN.20 DN.500x160	8.397.656
629		ARBFF20D500X200	Reduser Fabrication SDR.9 PN.20 DN.500x200	7.594.359
630		ARBFF20D500X250	Reduser Fabrication SDR.9 PN.20 DN.500x250	6.526.759
631		ARBFF20D500X315	Reduser Fabrication SDR.9 PN.20 DN.500x315	5.259.630
632		ARBFF20D500X355	Reduser Fabrication SDR.9 PN.20 DN.500x355	4.605.570
633		ARBFF20D500X400	Reduser Fabrication SDR.9 PN.20 DN.500x400	4.092.768
634		ARBFF20D500X450	Reduser Fabrication SDR.9 PN.20 DN.500x450	3.522.035
635		ARBFF20D560X315	Reduser Fabrication SDR.9 PN.20 DN.560x315	7.788.899

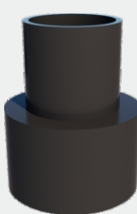
FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
636		ARBFF20D560X355	Reduser Fabrication SDR.9 PN.20 DN.560x355	6.871.479
637		ARBFF20D560X400	Reduser Fabrication SDR.9 PN.20 DN.560x400	6.050.644
638		ARBFF20D560X450	Reduser Fabrication SDR.9 PN.20 DN.560x450	5.089.727
639		ARBFF20D560X500	Reduser Fabrication SDR.9 PN.20 DN.560x500	4.349.877
640		ARBFF20D630X200	Reduser Fabrication SDR.9 PN.20 DN.630x200	15.607.146
641		ARBFF20D630X250	Reduser Fabrication SDR.9 PN.20 DN.630x250	13.926.264
642		ARBFF20D630X315	Reduser Fabrication SDR.9 PN.20 DN.630x315	11.777.174
643		ARBFF20D630X355	Reduser Fabrication SDR.9 PN.20 DN.630x355	10.535.794
644		ARBFF20D630X400	Reduser Fabrication SDR.9 PN.20 DN.630x400	9.336.498
645		ARBFF20D630X450	Reduser Fabrication SDR.9 PN.20 DN.630x450	7.899.679
646		ARBFF20D630X500	Reduser Fabrication SDR.9 PN.20 DN.630x500	6.647.912
647		ARBFF20D630X560	Reduser Fabrication SDR.9 PN.20 DN.630x560	5.469.625
648		ARBFF20D710X315	Reduser Fabrication SDR.9 PN.20 DN.710x315	18.130.690
649		ARBFF20D710X355	Reduser Fabrication SDR.9 PN.20 DN.710x355	16.496.663
650		ARBFF20D710X400	Reduser Fabrication SDR.9 PN.20 DN.710x400	14.839.091
651		ARBFF20D710X450	Reduser Fabrication SDR.9 PN.20 DN.710x450	12.831.180
652		ARBFF20D710X500	Reduser Fabrication SDR.9 PN.20 DN.710x500	10.967.182
653		ARBFF20D710X560	Reduser Fabrication SDR.9 PN.20 DN.710x560	8.999.914
654		ARBFF20D710X630	Reduser Fabrication SDR.9 PN.20 DN.710x630	7.199.812
655		ARBFF20D800X315	Reduser Fabrication SDR.9 PN.20 DN.800x315	27.293.067
656		ARBFF20D800X355	Reduser Fabrication SDR.9 PN.20 DN.800x355	25.188.092
657		ARBFF20D800X400	Reduser Fabrication SDR.9 PN.20 DN.800x400	22.981.329
658		ARBFF20D800X450	Reduser Fabrication SDR.9 PN.20 DN.800x450	20.295.758
659		ARBFF20D800X500	Reduser Fabrication SDR.9 PN.20 DN.800x500	17.707.987
660		ARBFF20D800X560	Reduser Fabrication SDR.9 PN.20 DN.800x560	14.811.324
661		ARBFF20D800X630	Reduser Fabrication SDR.9 PN.20 DN.800x630	11.843.003
662		ARBFF20D800X710	Reduser Fabrication SDR.9 PN.20 DN.800x710	9.461.579
663		ARBFF20D900X500	Reduser Fabrication SDR.9 PN.20 DN.900x500	28.608.436
664		ARBFF20D900X560	Reduser Fabrication SDR.9 PN.20 DN.900x560	24.627.290
665		ARBFF20D900X630	Reduser Fabrication SDR.9 PN.20 DN.900x630	20.300.214
666		ARBFF20D900X710	Reduser Fabrication SDR.9 PN.20 DN.900x710	16.273.081
667		ARBFF20D900X800	Reduser Fabrication SDR.9 PN.20 DN.900x800	12.491.527
668		ARBFF20D1000X630	Reduser Fabrication SDR.9 PN.20 DN.1000x630	31.828.780
669		ARBFF20D1000X710	Reduser Fabrication SDR.9 PN.20 DN.1000x710	26.079.755
670		ARBFF20D1000X800	Reduser Fabrication SDR.9 PN.20 DN.1000x800	20.180.191
671		ARBFF20D1000X900	Reduser Fabrication SDR.9 PN.20 DN.1000x900	15.567.431
672		ARBFF20D1200X630	Reduser Fabrication SDR.9 PN.20 DN.1200x630	67.294.310
673		ARBFF20D1200X710	Reduser Fabrication SDR.9 PN.20 DN.1200x710	57.887.986
674		ARBFF20D1200X800	Reduser Fabrication SDR.9 PN.20 DN.1200x800	47.501.787
675		ARBFF20D1200X900	Reduser Fabrication SDR.9 PN.20 DN.1200x900	37.589.319
676		ARBFF20D1200X1000	Reduser Fabrication SDR.9 PN.20 DN.1200x1000	28.826.227

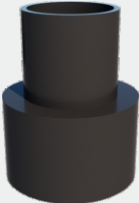
FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
677		ARBFF16D63X50	Reduser Fabrication SDR.11 PN.16 DN.63x50	164.104
678		ARBFF16D75X50	Reduser Fabrication SDR.11 PN.16 DN.75x50	171.630
679		ARBFF16D75X63	Reduser Fabrication SDR.11 PN.16 DN.75x63	169.842
680		ARBFF16D90X50	Reduser Fabrication SDR.11 PN.16 DN.90x50	186.053
681		ARBFF16D90X63	Reduser Fabrication SDR.11 PN.16 DN.90x63	182.042
682		ARBFF16D90X75	Reduser Fabrication SDR.11 PN.16 DN.90x75	179.369
683		ARBFF16D110X50	Reduser Fabrication SDR.11 PN.16 DN.110x50	214.914
684		ARBFF16D110X63	Reduser Fabrication SDR.11 PN.16 DN.110x63	207.632
685		ARBFF16D110X75	Reduser Fabrication SDR.11 PN.16 DN.110x75	201.511
686		ARBFF16D110X90	Reduser Fabrication SDR.11 PN.16 DN.110x90	195.524
687		ARBFF16D125X63	Reduser Fabrication SDR.11 PN.16 DN.125x63	235.456
688		ARBFF16D125X75	Reduser Fabrication SDR.11 PN.16 DN.125x75	226.561
689		ARBFF16D125X90	Reduser Fabrication SDR.11 PN.16 DN.125x90	216.666
690		ARBFF16D125X110	Reduser Fabrication SDR.11 PN.16 DN.125x110	207.324
691		ARBFF16D140X63	Reduser Fabrication SDR.11 PN.16 DN.140x63	271.321
692		ARBFF16D140X75	Reduser Fabrication SDR.11 PN.16 DN.140x75	259.451
693		ARBFF16D140X90	Reduser Fabrication SDR.11 PN.16 DN.140x90	245.406
694		ARBFF16D140X110	Reduser Fabrication SDR.11 PN.16 DN.140x110	229.786
695		ARBFF16D160X63	Reduser Fabrication SDR.11 PN.16 DN.160x63	334.635
696		ARBFF16D160X75	Reduser Fabrication SDR.11 PN.16 DN.160x75	318.585
697		ARBFF16D160X90	Reduser Fabrication SDR.11 PN.16 DN.160x90	298.728
698		ARBFF16D160X110	Reduser Fabrication SDR.11 PN.16 DN.160x110	274.340
699		ARBFF16D160X125	Reduser Fabrication SDR.11 PN.16 DN.160x125	258.997
700		ARBFF16D180X63	Reduser Fabrication SDR.11 PN.16 DN.180x63	408.483
701		ARBFF16D180X75	Reduser Fabrication SDR.11 PN.16 DN.180x75	387.127
702		ARBFF16D180X90	Reduser Fabrication SDR.11 PN.16 DN.180x90	360.211
703		ARBFF16D180X110	Reduser Fabrication SDR.11 PN.16 DN.180x110	325.672
704		ARBFF16D180X125	Reduser Fabrication SDR.11 PN.16 DN.180x125	302.164
705		ARBFF16D180X140	Reduser Fabrication SDR.11 PN.16 DN.180x140	281.894
706		ARBFF16D180X160	Reduser Fabrication SDR.11 PN.16 DN.180x160	273.275
707		ARBFF16D200X63	Reduser Fabrication SDR.11 PN.16 DN.200x63	572.001
708		ARBFF16D200X75	Reduser Fabrication SDR.11 PN.16 DN.200x75	546.607
709		ARBFF16D200X900	Reduser Fabrication SDR.11 PN.16 DN.200x900	513.908
710		ARBFF16D200X110	Reduser Fabrication SDR.11 PN.16 DN.200x110	470.392
711		ARBFF16D200X125	Reduser Fabrication SDR.11 PN.16 DN.200x125	439.198
712		ARBFF16D200X160	Reduser Fabrication SDR.11 PN.16 DN.200x160	377.681
713		ARBFF16D200X180	Reduser Fabrication SDR.11 PN.16 DN.200x180	353.668
714		ARBFF16D225X110	Reduser Fabrication SDR.11 PN.16 DN.225x110	591.834
715		ARBFF16D225X125	Reduser Fabrication SDR.11 PN.16 DN.225x125	549.038
716		ARBFF16D225X160	Reduser Fabrication SDR.11 PN.16 DN.225x160	458.144
717		ARBFF16D225X180	Reduser Fabrication SDR.11 PN.16 DN.225x180	415.895
718		ARBFF16D250X90	Reduser Fabrication SDR.11 PN.16 DN.250x90	860.324

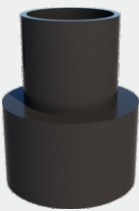
FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
719		ARBFF16D250X110	Reduser Fabrication SDR.11 PN.16 DN.250x110	790.016
720		ARBFF16D250X125	Reduser Fabrication SDR.11 PN.16 DN.250x125	736.847
721		ARBFF16D250X160	Reduser Fabrication SDR.11 PN.16 DN.250x160	617.786
722		ARBFF16D250X180	Reduser Fabrication SDR.11 PN.16 DN.250x180	556.949
723		ARBFF16D250X200	Reduser Fabrication SDR.11 PN.16 DN.250x200	521.474
724		ARBFF16D280X110	Reduser Fabrication SDR.11 PN.16 DN.280x110	1.188.499
725		ARBFF16D280X125	Reduser Fabrication SDR.11 PN.16 DN.280x125	1.123.006
726		ARBFF16D280X160	Reduser Fabrication SDR.11 PN.16 DN.280x160	970.246
727		ARBFF16D280X180	Reduser Fabrication SDR.11 PN.16 DN.280x180	887.046
728		ARBFF16D280X200	Reduser Fabrication SDR.11 PN.16 DN.280x200	830.647
729		ARBFF16D280X250	Reduser Fabrication SDR.11 PN.16 DN.280x250	687.466
730		ARBFF16D315X110	Reduser Fabrication SDR.11 PN.16 DN.315x110	1.582.415
731		ARBFF16D315X125	Reduser Fabrication SDR.11 PN.16 DN.315x125	1.497.127
732		ARBFF16D315X160	Reduser Fabrication SDR.11 PN.16 DN.315x160	1.294.951
733		ARBFF16D315X180	Reduser Fabrication SDR.11 PN.16 DN.315x180	1.181.485
734		ARBFF16D315X200	Reduser Fabrication SDR.11 PN.16 DN.315x200	1.093.344
735		ARBFF16D315X250	Reduser Fabrication SDR.11 PN.16 DN.315x250	864.356
736		ARBFF16D355X110	Reduser Fabrication SDR.11 PN.16 DN.355x110	2.253.327
737		ARBFF16D355X160	Reduser Fabrication SDR.11 PN.16 DN.355x160	1.888.186
738		ARBFF16D355X200	Reduser Fabrication SDR.11 PN.16 DN.355x200	1.616.231
739		ARBFF16D355X250	Reduser Fabrication SDR.11 PN.16 DN.355x250	1.284.528
740		ARBFF16D355X315	Reduser Fabrication SDR.11 PN.16 DN.355x315	1.002.450
741		ARBFF16D400X110	Reduser Fabrication SDR.11 PN.16 DN.400x110	3.286.331
742		ARBFF16D400X160	Reduser Fabrication SDR.11 PN.16 DN.400x160	2.827.841
743		ARBFF16D400X200	Reduser Fabrication SDR.11 PN.16 DN.400x200	2.471.832
744		ARBFF16D400X250	Reduser Fabrication SDR.11 PN.16 DN.400x250	2.018.526
745		ARBFF16D400X315	Reduser Fabrication SDR.11 PN.16 DN.400x315	1.558.443
746		ARBFF16D400X355	Reduser Fabrication SDR.11 PN.16 DN.400x355	1.386.900
747		ARBFF16D450X160	Reduser Fabrication SDR.11 PN.16 DN.450x160	4.329.272
748		ARBFF16D450X200	Reduser Fabrication SDR.11 PN.16 DN.450x200	3.825.836
749		ARBFF16D450X250	Reduser Fabrication SDR.11 PN.16 DN.450x250	3.257.402
750		ARBFF16D450X315	Reduser Fabrication SDR.11 PN.16 DN.450x315	2.589.666
751		ARBFF16D450X355	Reduser Fabrication SDR.11 PN.16 DN.450x355	2.278.525
752		ARBFF16D450X400	Reduser Fabrication SDR.11 PN.16 DN.450x400	2.091.130
753		ARBFF16D500X160	Reduser Fabrication SDR.11 PN.16 DN.500x160	5.872.487
754		ARBFF16D500X200	Reduser Fabrication SDR.11 PN.16 DN.500x200	5.310.740
755		ARBFF16D500X250	Reduser Fabrication SDR.11 PN.16 DN.500x250	4.564.167
756		ARBFF16D500X315	Reduser Fabrication SDR.11 PN.16 DN.500x315	3.678.063
757		ARBFF16D500X355	Reduser Fabrication SDR.11 PN.16 DN.500x355	3.220.678
758		ARBFF16D500X400	Reduser Fabrication SDR.11 PN.16 DN.500x400	2.862.076
759		ARBFF16D500X450	Reduser Fabrication SDR.11 PN.16 DN.500x450	2.462.961
760		ARBFF16D560X315	Reduser Fabrication SDR.11 PN.16 DN.560x315	5.446.783

FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
761		ARBFF16D560X355	Reduser Fabrication SDR.11 PN.16 DN.560x355	4.805.230
762		ARBFF16D560X400	Reduser Fabrication SDR.11 PN.16 DN.560x400	4.231.220
763		ARBFF16D560X450	Reduser Fabrication SDR.11 PN.16 DN.560x450	3.559.250
764		ARBFF16D560X500	Reduser Fabrication SDR.11 PN.16 DN.560x500	3.041.872
765		ARBFF16D630X200	Reduser Fabrication SDR.11 PN.16 DN.630x200	10.914.088
766		ARBFF16D630X250	Reduser Fabrication SDR.11 PN.16 DN.630x250	9.738.646
767		ARBFF16D630X315	Reduser Fabrication SDR.11 PN.16 DN.630x315	8.235.786
768		ARBFF16D630X355	Reduser Fabrication SDR.11 PN.16 DN.630x355	7.367.688
769		ARBFF16D630X400	Reduser Fabrication SDR.11 PN.16 DN.630x400	6.529.020
770		ARBFF16D630X450	Reduser Fabrication SDR.11 PN.16 DN.630x450	5.524.251
771		ARBFF16D630X500	Reduser Fabrication SDR.11 PN.16 DN.630x500	4.648.890
772		ARBFF16D630X560	Reduser Fabrication SDR.11 PN.16 DN.630x560	3.824.913
773		ARBFF16D710X315	Reduser Fabrication SDR.11 PN.16 DN.710x315	12.678.805
774		ARBFF16D710X355	Reduser Fabrication SDR.11 PN.16 DN.710x355	11.536.128
775		ARBFF16D710X400	Reduser Fabrication SDR.11 PN.16 DN.710x400	10.376.987
776		ARBFF16D710X450	Reduser Fabrication SDR.11 PN.16 DN.710x450	8.972.853
777		ARBFF16D710X500	Reduser Fabrication SDR.11 PN.16 DN.710x500	7.669.358
778		ARBFF16D710X560	Reduser Fabrication SDR.11 PN.16 DN.710x560	6.293.646
779		ARBFF16D710X630	Reduser Fabrication SDR.11 PN.16 DN.710x630	5.034.833
780		ARBFF16D800X315	Reduser Fabrication SDR.11 PN.16 DN.800x315	19.086.061
781		ARBFF16D800x355	Reduser Fabrication SDR.11 PN.16 DN.800x355	17.614.051
782		ARBFF16D800X400	Reduser Fabrication SDR.11 PN.16 DN.800x400	16.070.860
783		ARBFF16D800X450	Reduser Fabrication SDR.11 PN.16 DN.800x450	14.192.838
784		ARBFF16D800X500	Reduser Fabrication SDR.11 PN.16 DN.800x500	12.383.208
785		ARBFF16D800X560	Reduser Fabrication SDR.11 PN.16 DN.800x560	10.357.569
786		ARBFF16D800X630	Reduser Fabrication SDR.11 PN.16 DN.800x630	8.281.820
787		ARBFF16D800X710	Reduser Fabrication SDR.11 PN.16 DN.800x710	6.616.489
788		ARBFF16D900X500	Reduser Fabrication SDR.11 PN.16 DN.900x500	20.005.900
789		ARBFF16D900X560	Reduser Fabrication SDR.11 PN.16 DN.900x560	17.221.881
790		ARBFF16D900X630	Reduser Fabrication SDR.11 PN.16 DN.900x630	14.195.954
791		ARBFF16D900X710	Reduser Fabrication SDR.11 PN.16 DN.900x710	11.379.777
792		ARBFF16D900X800	Reduser Fabrication SDR.11 PN.16 DN.900x800	8.735.334
793		ARBFF16D1000X630	Reduser Fabrication SDR.11 PN.16 DN.1000x630	22.257.888
794		ARBFF16D1000X710	Reduser Fabrication SDR.11 PN.16 DN.1000x710	18.237.591
795		ARBFF16D1000X800	Reduser Fabrication SDR.11 PN.16 DN.1000x800	14.112.022
796		ARBFF16D1000X900	Reduser Fabrication SDR.11 PN.16 DN.1000x900	10.886.315
797		ARBFF16D1200X630	Reduser Fabrication SDR.11 PN.16 DN.1200x630	47.058.958
798		ARBFF16D1200X710	Reduser Fabrication SDR.11 PN.16 DN.1200x710	40.481.109
799		ARBFF16D1200X800	Reduser Fabrication SDR.11 PN.16 DN.1200x800	33.218.033
800		ARBFF16D1200X900	Reduser Fabrication SDR.11 PN.16 DN.1200x900	26.286.237
801		ARBFF16D1200X1000	Reduser Fabrication SDR.11 PN.16 DN.1200x1000	20.158.201

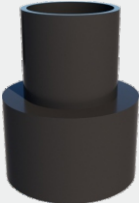
FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
802		ARBFF10D63X50	Reduser Fabrication SDR.17 PN.10 DN.63x50	159.929
803		ARBFF10D75X50	Reduser Fabrication SDR.17 PN.10 DN.75x50	166.197
804		ARBFF10D75X63	Reduser Fabrication SDR.17 PN.10 DN.75x63	163.947
805		ARBFF10D90X50	Reduser Fabrication SDR.17 PN.10 DN.90x50	178.537
806		ARBFF10D90X63	Reduser Fabrication SDR.17 PN.10 DN.90x63	173.831
807		ARBFF10D90X75	Reduser Fabrication SDR.17 PN.10 DN.90x75	170.694
808		ARBFF10D110X50	Reduser Fabrication SDR.17 PN.10 DN.110x50	204.392
809		ARBFF10D110X63	Reduser Fabrication SDR.17 PN.10 DN.110x63	196.052
810		ARBFF10D110X75	Reduser Fabrication SDR.17 PN.10 DN.110x75	189.169
811		ARBFF10D110X90	Reduser Fabrication SDR.17 PN.10 DN.110x90	182.520
812		ARBFF10D125X63	Reduser Fabrication SDR.17 PN.10 DN.125x63	220.467
813		ARBFF10D125X75	Reduser Fabrication SDR.17 PN.10 DN.125x75	210.501
814		ARBFF10D125X90	Reduser Fabrication SDR.17 PN.10 DN.125x90	199.610
815		ARBFF10D125X110	Reduser Fabrication SDR.17 PN.10 DN.125x110	189.529
816		ARBFF10D140X63	Reduser Fabrication SDR.17 PN.10 DN.140x63	253.392
817		ARBFF10D140X75	Reduser Fabrication SDR.17 PN.10 DN.140x75	240.153
818		ARBFF10D140X90	Reduser Fabrication SDR.17 PN.10 DN.140x90	224.773
819		ARBFF10D140X110	Reduser Fabrication SDR.17 PN.10 DN.140x110	208.021
820		ARBFF10D160X63	Reduser Fabrication SDR.17 PN.10 DN.160x63	311.790
821		ARBFF10D160X75	Reduser Fabrication SDR.17 PN.10 DN.160x75	293.856
822		ARBFF10D160X90	Reduser Fabrication SDR.17 PN.10 DN.160x90	272.079
823		ARBFF10D160X110	Reduser Fabrication SDR.17 PN.10 DN.160x110	245.883
824		ARBFF10D160X125	Reduser Fabrication SDR.17 PN.10 DN.160x125	229.748
825		ARBFF10D180X63	Reduser Fabrication SDR.17 PN.10 DN.180x63	382.652
826		ARBFF10D180X75	Reduser Fabrication SDR.17 PN.10 DN.180x75	359.154
827		ARBFF10D180X90	Reduser Fabrication SDR.17 PN.10 DN.180x90	329.995
828		ARBFF10D180X110	Reduser Fabrication SDR.17 PN.10 DN.180x110	293.218
829		ARBFF10D180X125	Reduser Fabrication SDR.17 PN.10 DN.180x125	268.596
830		ARBFF10D180X140	Reduser Fabrication SDR.17 PN.10 DN.180x140	247.696
831		ARBFF10D180X160	Reduser Fabrication SDR.17 PN.10 DN.180x160	235.748
832		ARBFF10D200X63	Reduser Fabrication SDR.17 PN.10 DN.200x63	534.577
833		ARBFF10D200X75	Reduser Fabrication SDR.17 PN.10 DN.200x75	506.122
834		ARBFF10D200X90	Reduser Fabrication SDR.17 PN.10 DN.200x90	470.135
835		ARBFF10D200X110	Reduser Fabrication SDR.17 PN.10 DN.200x110	423.164
836		ARBFF10D200X125	Reduser Fabrication SDR.17 PN.10 DN.200x125	390.076
837		ARBFF10D200X160	Reduser Fabrication SDR.17 PN.10 DN.200x160	326.463
838		ARBFF10D200X180	Reduser Fabrication SDR.17 PN.10 DN.200x180	302.713
839		ARBFF10D225X110	Reduser Fabrication SDR.17 PN.10 DN.225x110	537.971
840		ARBFF10D225X125	Reduser Fabrication SDR.17 PN.10 DN.225x125	492.783
841		ARBFF10D225X160	Reduser Fabrication SDR.17 PN.10 DN.225x160	398.630
842		ARBFF10D225X180	Reduser Fabrication SDR.17 PN.10 DN.225x180	355.980
843		ARBFF10D250X90	Reduser Fabrication SDR.17 PN.10 DN.250x90	795.139

FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
844		ARBFF10D250X110	Reduser SDR.17 PN.10 DN.250x110	718.587
845		ARBFF10D250X125	Reduser SDR.17 PN.10 DN.250x125	661.610
846		ARBFF10D250X160	Reduser SDR.17 PN.10 DN.250x160	536.575
847		ARBFF10D250X180	Reduser SDR.17 PN.10 DN.250x180	474.156
848		ARBFF10D250X200	Reduser SDR.17 PN.10 DN.250x200	433.020
849		ARBFF10D280X110	Reduser SDR.17 PN.10 DN.280x110	1.085.201
850		ARBFF10D280X125	Reduser SDR.17 PN.10 DN.280x125	1.013.690
851		ARBFF10D280X160	Reduser SDR.17 PN.10 DN.280x160	850.538
852		ARBFF10D280X180	Reduser SDR.17 PN.10 DN.280x180	763.695
853		ARBFF10D280X200	Reduser SDR.17 PN.10 DN.280x200	698.949
854		ARBFF10D280X250	Reduser SDR.17 PN.10 DN.280x250	556.051
855		ARBFF10D315X110	Reduser SDR.17 PN.10 DN.315x110	1.464.315
856		ARBFF10D315X125	Reduser SDR.17 PN.10 DN.315x125	1.371.913
857		ARBFF10D315X160	Reduser SDR.17 PN.10 DN.315x160	1.156.789
858		ARBFF10D315X180	Reduser SDR.17 PN.10 DN.315x180	1.038.219
859		ARBFF10D315X200	Reduser SDR.17 PN.10 DN.315x200	940.272
860		ARBFF10D315X250	Reduser SDR.17 PN.10 DN.315x250	707.913
861		ARBFF10D355X110	Reduser SDR.17 PN.10 DN.355x110	2.094.635
862		ARBFF10D355X160	Reduser SDR.17 PN.10 DN.355x160	1.701.620
863		ARBFF10D355X200	Reduser SDR.17 PN.10 DN.355x200	1.408.923
864		ARBFF10D355X250	Reduser SDR.17 PN.10 DN.355x250	1.068.061
865		ARBFF10D355X315	Reduser SDR.17 PN.10 DN.355x315	779.319
866		ARBFF10D400X110	Reduser SDR.17 PN.10 DN.400x110	3.053.969
867		ARBFF10D400X160	Reduser SDR.17 PN.10 DN.400x160	2.556.972
868		ARBFF10D400X200	Reduser SDR.17 PN.10 DN.400x200	2.172.283
869		ARBFF10D400X250	Reduser SDR.17 PN.10 DN.400x250	1.701.716
870		ARBFF10D400X315	Reduser SDR.17 PN.10 DN.400x315	1.225.500
871		ARBFF10D400X355	Reduser SDR.17 PN.10 DN.400x355	1.045.725
872		ARBFF10D450X160	Reduser SDR.17 PN.10 DN.450x160	3.987.005
873		ARBFF10D450X200	Reduser SDR.17 PN.10 DN.450x200	3.458.261
874		ARBFF10D450X250	Reduser SDR.17 PN.10 DN.450x250	2.853.830
875		ARBFF10D450X315	Reduser SDR.17 PN.10 DN.450x315	2.157.163
876		ARBFF10D450X355	Reduser SDR.17 PN.10 DN.450x355	1.830.303
877		ARBFF10D450X400	Reduser SDR.17 PN.10 DN.450x400	1.613.540
878		ARBFF10D500X160	Reduser SDR.17 PN.10 DN.500x160	5.467.685
879		ARBFF10D500X200	Reduser SDR.17 PN.10 DN.500x200	4.855.967
880		ARBFF10D500X250	Reduser SDR.17 PN.10 DN.500x250	4.068.843
881		ARBFF10D500X315	Reduser SDR.17 PN.10 DN.500x315	3.138.880
882		ARBFF10D500X355	Reduser SDR.17 PN.10 DN.500x355	2.657.003
883		ARBFF10D500X400	Reduser SDR.17 PN.10 DN.500x400	2.258.361
884		ARBFF10D500X450	Reduser SDR.17 PN.10 DN.500x450	1.871.639
885		ARBFF10D560X315	Reduser SDR.17 PN.10 DN.560x315	4.763.757

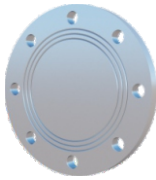
FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
886		ARBFF10D560X355	Reduser SDR.17 PN.10 DN.560x355	4.085.184
887		ARBFF10D560X400	Reduser SDR.17 PN.10 DN.560x400	3.456.108
888		ARBFF10D560X450	Reduser SDR.17 PN.10 DN.560x450	2.785.251
889		ARBFF10D560X500	Reduser SDR.17 PN.10 DN.560x500	2.287.533
890		ARBFF10D630X200	Reduser SDR.17 PN.10 DN.630x200	10.225.326
891		ARBFF10D630X250	Reduser SDR.17 PN.10 DN.630x250	8.967.550
892		ARBFF10D630X315	Reduser SDR.17 PN.10 DN.630x315	7.370.454
893		ARBFF10D630X355	Reduser SDR.17 PN.10 DN.630x355	6.448.140
894		ARBFF10D630X400	Reduser SDR.17 PN.10 DN.630x400	5.534.157
895		ARBFF10D630X450	Reduser SDR.17 PN.10 DN.630x450	4.513.823
896		ARBFF10D630X500	Reduser SDR.17 PN.10 DN.630x500	3.643.761
897		ARBFF10D630X560	Reduser SDR.17 PN.10 DN.630x560	2.853.686
898		ARBFF10D710X315	Reduser SDR.17 PN.10 DN.710x315	11.525.732
899		ARBFF10D710X355	Reduser SDR.17 PN.10 DN.710x355	10.305.480
900		ARBFF10D710X400	Reduser SDR.17 PN.10 DN.710x400	9.043.854
901		ARBFF10D710X450	Reduser SDR.17 PN.10 DN.710x450	7.600.395
902		ARBFF10D710X500	Reduser SDR.17 PN.10 DN.710x500	6.281.179
903		ARBFF10D710X560	Reduser SDR.17 PN.10 DN.710x560	4.917.761
904		ARBFF10D710X630	Reduser SDR.17 PN.10 DN.710x630	3.716.251
905		ARBFF10D800X315	Reduser SDR.17 PN.10 DN.800x315	17.644.216
906		ARBFF10D800x355	Reduser SDR.17 PN.10 DN.800x355	16.064.389
907		ARBFF10D800X400	Reduser SDR.17 PN.10 DN.800x400	14.384.038
908		ARBFF10D800X450	Reduser SDR.17 PN.10 DN.800x450	12.434.316
909		ARBFF10D800X500	Reduser SDR.17 PN.10 DN.800x500	10.579.541
910		ARBFF10D800X560	Reduser SDR.17 PN.10 DN.800x560	8.534.782
911		ARBFF10D800X630	Reduser SDR.17 PN.10 DN.800x630	6.485.057
912		ARBFF10D800X710	Reduser SDR.17 PN.10 DN.800x710	4.850.531
913		ARBFF10D900X500	Reduser SDR.17 PN.10 DN.900x500	17.596.104
914		ARBFF10D900X560	Reduser SDR.17 PN.10 DN.900x560	14.749.236
915		ARBFF10D900X630	Reduser SDR.17 PN.10 DN.900x630	11.704.454
916		ARBFF10D900X710	Reduser SDR.17 PN.10 DN.900x710	8.869.723
917		ARBFF10D900X800	Reduser SDR.17 PN.10 DN.900x800	6.362.648
918		ARBFF10D1000X630	Reduser SDR.17 PN.10 DN.1000x630	19.144.888
919		ARBFF10D1000X710	Reduser SDR.17 PN.10 DN.1000x710	15.046.637
920		ARBFF10D1000X800	Reduser SDR.17 PN.10 DN.1000x800	11.003.418
921		ARBFF10D1000X900	Reduser SDR.17 PN.10 DN.1000x900	7.895.197
922		ARBFF10D1200X630	Reduser SDR.17 PN.10 DN.1200x630	41.909.856
923		ARBFF10D1200X710	Reduser SDR.17 PN.10 DN.1200x710	35.075.484
924		ARBFF10D1200X800	Reduser SDR.17 PN.10 DN.1200x800	27.744.660
925		ARBFF10D1200X900	Reduser SDR.17 PN.10 DN.1200x900	20.776.899
926		ARBFF10D1200X1000	Reduser SDR.17 PN.10 DN.1200x1000	14.894.091

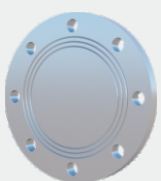
FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
927		ABFSGSTD16DN50	Backing Flange Steel STD ISO PN.16 DN.50	172.054
928		ABFSGSTD16DN63	Backing Flange Steel STD ISO PN.16 DN.63	220.122
929		ABFSGSTD16DN75	Backing Flange Steel STD ISO PN.16 DN.75	256.992
930		ABFSGSTD16DN90	Backing Flange Steel STD ISO PN.16 DN.90	285.554
931		ABFSGSTD16DN110	Backing Flange Steel STD ISO PN.16 DN.110	359.010
932		ABFSGSTD16DN125	Backing Flange Steel STD ISO PN.16 DN.125	336.547
933		ABFSGSTD16DN140	Backing Flange Steel STD ISO PN.16 DN.140	426.361
934		ABFSGSTD16DN160	Backing Flange Steel STD ISO PN.16 DN.160	607.875
935		ABFSGSTD16DN180	Backing Flange Steel STD ISO PN.16 DN.180	559.159
936		ABFSGSTD16DN200	Backing Flange Steel STD ISO PN.16 DN.200	786.838
937		ABFSGSTD16DN225	Backing Flange Steel STD ISO PN.16 DN.225	738.691
938		ABFSGSTD16DN250	Backing Flange Steel STD ISO PN.16 DN.250	1.133.126
939		ABFSGSTD16DN280	Backing Flange Steel STD ISO PN.16 DN.280	1.078.899
940		ABFSGSTD16DN315	Backing Flange Steel STD ISO PN.16 DN.315	1.583.838
941		ABFSGSTD16DN355	Backing Flange Steel STD ISO PN.16 DN.355	2.294.546
942		ABFSGSTD16DN400	Backing Flange Steel STD ISO PN.16 DN.400	2.889.368
943		ABFSGSTD16DN450	Backing Flange Steel STD ISO PN.16 DN.450	3.976.167
944		ABFSGSTD16DN500	Backing Flange Steel STD ISO PN.16 DN.500	5.238.984
945		ABFSGSTD16DN560	Backing Flange Steel STD ISO PN.16 DN.560	3.605.953
946		ABFSGSTD16DN630	Backing Flange Steel STD ISO PN.16 DN.630	7.018.739
947		ABFSGSTD16DN710	Backing Flange Steel STD ISO PN.16 DN.710	6.709.886
948		ABFSGSTD16DN800	Backing Flange Steel STD ISO PN.16 DN.800	9.490.571
949		ABFSGSTD16DN900	Backing Flange Steel STD ISO PN.16 DN.900	9.883.376
950		ABFSGSTD16DN1000	Backing Flange Steel STD ISO PN.16 DN.1000	13.608.854
951		ABFSGSTD10DN50	Backing Flange Steel STD ISO PN.10 DN.50	172.054
952		ABFSGSTD10DN63	Backing Flange Steel STD ISO PN.10 DN.63	220.122
953		ABFSGSTD10DN75	Backing Flange Steel STD ISO PN.10 DN.75	256.992
954		ABFSGSTD10DN90	Backing Flange Steel STD ISO PN.10 DN.90	285.554
955		ABFSGSTD10DN110	Backing Flange Steel STD ISO PN.10 DN.110	359.010
956		ABFSGSTD10DN125	Backing Flange Steel STD ISO PN.10 DN.125	336.547
957		ABFSGSTD10DN140	Backing Flange Steel STD ISO PN.10 DN.140	426.361
958		ABFSGSTD10DN160	Backing Flange Steel STD ISO PN.10 DN.160	607.875
959		ABFSGSTD10DN180	Backing Flange Steel STD ISO PN.10 DN.180	559.159
960		ABFSGSTD10DN200	Backing Flange Steel STD ISO PN.10 DN.200	752.081
961		ABFSGSTD10DN225	Backing Flange Steel STD ISO PN.10 DN.225	707.637
962		ABFSGSTD10DN250	Backing Flange Steel STD ISO PN.10 DN.250	970.054
963		ABFSGSTD10DN280	Backing Flange Steel STD ISO PN.10 DN.280	919.701

FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
964		ABFSGSTD10DN315	Backing Flange Steel STD ISO PN.10 DN.315	1.124.345
965		ABFSGSTD10DN355	Backing Flange Steel STD ISO PN.10 DN.355	1.762.055
966		ABFSGSTD10DN400	Backing Flange Steel STD ISO PN.10 DN.400	2.191.949
967		ABFSGSTD10DN450	Backing Flange Steel STD ISO PN.10 DN.450	2.791.411
968		ABFSGSTD10DN500	Backing Flange Steel STD ISO PN.10 DN.500	3.188.442
969		ABFSGSTD10DN560	Backing Flange Steel STD ISO PN.10 DN.560	1.839.417
970		ABFSGSTD10DN630	Backing Flange Steel STD ISO PN.10 DN.630	4.004.003
971		ABFSGSTD10DN710	Backing Flange Steel STD ISO PN.10 DN.710	5.365.233
972		ABFSGSTD10DN800	Backing Flange Steel STD ISO PN.10 DN.800	7.828.627
973		ABFSGSTD10DN900	Backing Flange Steel STD ISO PN.10 DN.900	9.042.854
974		ABFSGSTD10DN1000	Backing Flange Steel STD ISO PN.10 DN.1000	11.466.261
975		ABFSGSTD10DN1200	Backing Flange Steel STD ISO PN.10 DN.1200	16.127.301
976		ABLFGSTD16DN50	Blind Flange Steel STD ISO PN.16 DN.50	211.676
977		ABLFGSTD16DN63	Blind Flange Steel STD ISO PN.16 DN.63	287.606
978		ABLFGSTD16DN75	Blind Flange Steel STD ISO PN.16 DN.75	350.875
979		ABLFGSTD16DN90	Blind Flange Steel STD ISO PN.16 DN.90	414.931
980		ABLFGSTD16DN110	Blind Flange Steel STD ISO PN.16 DN.110	558.915
981		ABLFGSTD16DN125	Blind Flange Steel STD ISO PN.16 DN.125	558.915
982		ABLFGSTD16DN140	Blind Flange Steel STD ISO PN.16 DN.140	730.953
983		ABLFGSTD16DN160	Blind Flange Steel STD ISO PN.16 DN.160	1.029.604
984		ABLFGSTD16DN180	Blind Flange Steel STD ISO PN.16 DN.180	1.029.604
985		ABLFGSTD16DN200	Blind Flange Steel STD ISO PN.16 DN.200	1.583.164
986		ABLFGSTD16DN225	Blind Flange Steel STD ISO PN.16 DN.225	1.583.164
987		ABLFGSTD16DN250	Blind Flange Steel STD ISO PN.16 DN.250	2.421.153
988		ABLFGSTD16DN280	Blind Flange Steel STD ISO PN.16 DN.280	2.421.153
989		ABLFGSTD16DN315	Blind Flange Steel STD ISO PN.16 DN.315	3.611.359
990		ABLFGSTD16DN355	Blind Flange Steel STD ISO PN.16 DN.355	5.038.808
991		ABLFGSTD16DN400	Blind Flange Steel STD ISO PN.16 DN.400	6.786.116
992		ABLFGSTD16DN450	Blind Flange Steel STD ISO PN.16 DN.450	9.121.658
993		ABLFGSTD16DN500	Blind Flange Steel STD ISO PN.16 DN.500	12.486.581
994		ABLFGSTD16DN560	Blind Flange Steel STD ISO PN.16 DN.560	12.486.581
995		ABLFGSTD16DN630	Blind Flange Steel STD ISO PN.16 DN.630	18.093.707
996		ABLFGSTD16DN710	Blind Flange Steel STD ISO PN.16 DN.710	22.100.799
997		ABLFGSTD16DN800	Blind Flange Steel STD ISO PN.16 DN.800	30.371.438
998		ABLFGSTD16DN900	Blind Flange Steel STD ISO PN.16 DN.900	36.628.166
999		ABLFGSTD16DN1000	Blind Flange Steel STD ISO PN.16 DN.1000	45.690.473

FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
1000		ABLFSGSTD10DN50	Blind Flange Steel STD ISO PN.10 DN.50	211.676
1001		ABLFSGSTD10DN63	Blind Flange Steel STD ISO PN.10 DN.63	287.606
1002		ABLFSGSTD10DN75	Blind Flange Steel STD ISO PN.10 DN.75	350.875
1003		ABLFSGSTD10DN90	Blind Flange Steel STD ISO PN.10 DN.90	414.931
1004		ABLFSGSTD10DN110	Blind Flange Steel STD ISO PN.10 DN.110	558.915
1005		ABLFSGSTD10DN125	Blind Flange Steel STD ISO PN.10 DN.125	558.915
1006		ABLFSGSTD10DN140	Blind Flange Steel STD ISO PN.10 DN.140	730.953
1007		ABLFSGSTD10DN160	Blind Flange Steel STD ISO PN.10 DN.160	1.029.604
1008		ABLFSGSTD10DN180	Blind Flange Steel STD ISO PN.10 DN.180	1.029.604
1009		ABLFSGSTD10DN200	Blind Flange Steel STD ISO PN.10 DN.200	1.487.151
1010		ABLFSGSTD10DN225	Blind Flange Steel STD ISO PN.10 DN.225	1.487.151
1011		ABLFSGSTD10DN250	Blind Flange Steel STD ISO PN.10 DN.250	2.166.079
1012		ABLFSGSTD10DN280	Blind Flange Steel STD ISO PN.10 DN.280	2.166.079
1013		ABLFSGSTD10DN315	Blind Flange Steel STD ISO PN.10 DN.315	2.771.705
1014		ABLFSGSTD10DN355	Blind Flange Steel STD ISO PN.10 DN.355	4.114.280
1015		ABLFSGSTD10DN400	Blind Flange Steel STD ISO PN.10 DN.400	5.473.421
1016		ABLFSGSTD10DN450	Blind Flange Steel STD ISO PN.10 DN.450	7.079.321
1017		ABLFSGSTD10DN500	Blind Flange Steel STD ISO PN.10 DN.500	9.175.588
1018		ABLFSGSTD10DN560	Blind Flange Steel STD ISO PN.10 DN.560	9.175.588
1019		ABLFSGSTD10DN630	Blind Flange Steel STD ISO PN.10 DN.630	13.694.600
1020		ABLFSGSTD10DN710	Blind Flange Steel STD ISO PN.10 DN.710	18.909.237
1021		ABLFSGSTD10DN800	Blind Flange Steel STD ISO PN.10 DN.800	25.616.032
1022		ABLFSGSTD10DN900	Blind Flange Steel STD ISO PN.10 DN.900	34.301.822
1023		ABLFSGSTD10DN1000	Blind Flange Steel STD ISO PN.10 DN.1000	41.765.568
1024		ABLFSGSTD10DN1200	Blind Flange Steel STD ISO PN.10 DN.1200	58.502.801
1025		ABFSGSTD16KDN50	Backing Flange Steel STD JIS.16K DN.50	125.890
1026		ABFSGSTD16KDN63	Backing Flange Steel STD JIS.16K DN.63	133.575
1027		ABFSGSTD16KDN75	Backing Flange Steel STD JIS.16K DN.75	192.399
1028		ABFSGSTD16KDN90	Backing Flange Steel STD JIS.16K DN.90	267.363
1029		ABFSGSTD16KDN110	Backing Flange Steel STD JIS.16K DN.110	366.147
1030		ABFSGSTD16KDN125	Backing Flange Steel STD JIS.16K DN.125	606.097
1031		ABFSGSTD16KDN140	Backing Flange Steel STD JIS.16K DN.140	523.873
1032		ABFSGSTD16KDN160	Backing Flange Steel STD JIS.16K DN.160	716.648
1033		ABFSGSTD16KDN180	Backing Flange Steel STD JIS.16K DN.180	667.932
1034		ABFSGSTD16KDN200	Backing Flange Steel STD JIS.16K DN.200	861.935
1035		ABFSGSTD16KDN225	Backing Flange Steel STD JIS.16K DN.225	813.788
1036		ABFSGSTD16KDN250	Backing Flange Steel STD JIS.16K DN.250	1.447.415
1037		ABFSGSTD16KDN280	Backing Flange Steel STD JIS.16K DN.280	1.393.188
1038		ABFSGSTD16KDN315	Backing Flange Steel STD JIS.16K DN.315	1.738.546
1039		ABFSGSTD16KDN355	Backing Flange Steel STD JIS.16K DN.355	2.504.141
1040		ABFSGSTD16KDN400	Backing Flange Steel STD JIS.16K DN.400	3.449.981

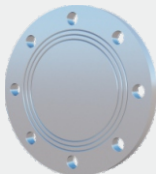
FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
1041		ABFSGSTD16KDN450	Backing Flange Steel STD JIS.16K DN.450	4.723.993
1042		ABFSGSTD16KDN500	Backing Flange Steel STD JIS.16K DN.500	5.288.302
1043		ABFSGSTD16KDN560	Backing Flange Steel STD JIS.16K DN.560	6.186.158
1044		ABFSGSTD16KDN630	Backing Flange Steel STD JIS.16K DN.630	6.671.211
1045		ABFSGSTD16KDN710	Backing Flange Steel STD JIS.16K DN.710	8.991.188
1046		ABFSGSTD16KDN800	Backing Flange Steel STD JIS.16K DN.800	12.443.257
1047		ABFSGSTD16KDN900	Backing Flange Steel STD JIS.16K DN.900	14.368.588
1048		ABFSGSTD16KDN1000	Backing Flange Steel STD JIS.16K DN.1000	20.059.281
1049		ABFSGSTD16KDN1200	Backing Flange Steel STD JIS.16K DN.1200	28.820.496
1050		ABFSGSTD10KDN50	Backing Flange Steel STD JIS.10K DN.50	125.890
1051		ABFSGSTD10KDN63	Backing Flange Steel STD JIS.10K DN.63	146.388
1052		ABFSGSTD10KDN75	Backing Flange Steel STD JIS.10K DN.75	206.815
1053		ABFSGSTD10KDN90	Backing Flange Steel STD JIS.10K DN.90	196.393
1054		ABFSGSTD10KDN110	Backing Flange Steel STD JIS.10K DN.110	247.854
1055		ABFSGSTD10KDN125	Backing Flange Steel STD JIS.10K DN.125	444.159
1056		ABFSGSTD10KDN140	Backing Flange Steel STD JIS.10K DN.140	369.410
1057		ABFSGSTD10KDN160	Backing Flange Steel STD JIS.10K DN.160	518.358
1058		ABFSGSTD10KDN180	Backing Flange Steel STD JIS.10K DN.180	473.702
1059		ABFSGSTD10KDN200	Backing Flange Steel STD JIS.10K DN.200	577.449
1060		ABFSGSTD10KDN225	Backing Flange Steel STD JIS.10K DN.225	522.653
1061		ABFSGSTD10KDN250	Backing Flange Steel STD JIS.10K DN.250	925.822
1062		ABFSGSTD10KDN280	Backing Flange Steel STD JIS.10K DN.280	879.342
1063		ABFSGSTD10KDN315	Backing Flange Steel STD JIS.10K DN.315	982.059
1064		ABFSGSTD10KDN355	Backing Flange Steel STD JIS.10K DN.355	1.279.370
1065		ABFSGSTD10KDN400	Backing Flange Steel STD JIS.10K DN.400	1.817.437
1066		ABFSGSTD10KDN450	Backing Flange Steel STD JIS.10K DN.450	2.477.742
1067		ABFSGSTD10KDN500	Backing Flange Steel STD JIS.10K DN.500	2.611.446
1068		ABFSGSTD10KDN560	Backing Flange Steel STD JIS.10K DN.560	3.285.820
1069		ABFSGSTD10KDN630	Backing Flange Steel STD JIS.10K DN.630	3.369.570
1070		ABFSGSTD10KDN710	Backing Flange Steel STD JIS.10K DN.710	4.485.279
1071		ABFSGSTD10KDN800	Backing Flange Steel STD JIS.10K DN.800	6.242.932
1072		ABFSGSTD10KDN900	Backing Flange Steel STD JIS.10K DN.900	6.973.324
1073		ABFSGSTD10KDN1000	Backing Flange Steel STD JIS.10K DN.1000	9.126.805
1074		ABFSGSTD10KDN1200	Backing Flange Steel STD JIS.10K DN.1200	14.626.303

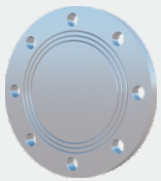
FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
1075		ABLFSGSTD16KDN50	Blind Flange Steel STD JIS.16K DN.50	161.110
1076		ABLFSGSTD16KDN63	Blind Flange Steel STD JIS.16K DN.63	187.562
1077		ABLFSGSTD16KDN75	Blind Flange Steel STD JIS.16K DN.75	276.894
1078		ABLFSGSTD16KDN90	Blind Flange Steel STD JIS.16K DN.90	396.740
1079		ABLFSGSTD16KDN110	Blind Flange Steel STD JIS.16K DN.110	566.053
1080		ABLFSGSTD16KDN125	Blind Flange Steel STD JIS.16K DN.125	828.465
1081		ABLFSGSTD16KDN140	Blind Flange Steel STD JIS.16K DN.140	828.465
1082		ABLFSGSTD16KDN160	Blind Flange Steel STD JIS.16K DN.160	1.138.377
1083		ABLFSGSTD16KDN180	Blind Flange Steel STD JIS.16K DN.180	1.138.377
1084		ABLFSGSTD16KDN200	Blind Flange Steel STD JIS.16K DN.200	1.658.261
1085		ABLFSGSTD16KDN225	Blind Flange Steel STD JIS.16K DN.225	1.658.261
1086		ABLFSGSTD16KDN250	Blind Flange Steel STD JIS.16K DN.250	2.735.442
1087		ABLFSGSTD16KDN280	Blind Flange Steel STD JIS.16K DN.280	2.735.442
1088		ABLFSGSTD16KDN315	Blind Flange Steel STD JIS.16K DN.315	3.639.346
1089		ABLFSGSTD16KDN355	Blind Flange Steel STD JIS.16K DN.355	5.169.996
1090		ABLFSGSTD16KDN400	Blind Flange Steel STD JIS.16K DN.400	7.346.729
1091		ABLFSGSTD16KDN450	Blind Flange Steel STD JIS.16K DN.450	9.624.461
1092		ABLFSGSTD16KDN500	Blind Flange Steel STD JIS.16K DN.500	11.905.674
1093		ABLFSGSTD16KDN560	Blind Flange Steel STD JIS.16K DN.560	14.680.672
1094		ABLFSGSTD16KDN630	Blind Flange Steel STD JIS.16K DN.630	17.284.723
1095		ABLFSGSTD16KDN710	Blind Flange Steel STD JIS.16K DN.710	24.382.101
1096		ABLFSGSTD16KDN800	Blind Flange Steel STD JIS.16K DN.800	33.324.124
1097		ABLFSGSTD16KDN900	Blind Flange Steel STD JIS.16K DN.900	43.094.474
1098		ABLFSGSTD16KDN1000	Blind Flange Steel STD JIS.16K DN.1000	56.893.733
1099		ABLFSGSTD16KDN1200	Blind Flange Steel STD JIS.16K DN.1200	86.982.947
1100		ABLFSGSTD10KDN50	Blind Flange Steel STD JIS.10K DN.50	161.110
1101		ABLFSGSTD10KDN63	Blind Flange Steel STD JIS.10K DN.63	200.376
1102		ABLFSGSTD10KDN75	Blind Flange Steel STD JIS.10K DN.75	291.309
1103		ABLFSGSTD10KDN90	Blind Flange Steel STD JIS.10K DN.90	312.832
1104		ABLFSGSTD10KDN110	Blind Flange Steel STD JIS.10K DN.110	411.413
1105		ABLFSGSTD10KDN125	Blind Flange Steel STD JIS.10K DN.125	646.312
1106		ABLFSGSTD10KDN140	Blind Flange Steel STD JIS.10K DN.140	646.312
1107		ABLFSGSTD10KDN160	Blind Flange Steel STD JIS.10K DN.160	904.943
1108		ABLFSGSTD10KDN180	Blind Flange Steel STD JIS.10K DN.180	904.943
1109		ABLFSGSTD10KDN200	Blind Flange Steel STD JIS.10K DN.200	1.251.263
1110		ABLFSGSTD10KDN225	Blind Flange Steel STD JIS.10K DN.225	1.237.207
1111		ABLFSGSTD10KDN250	Blind Flange Steel STD JIS.10K DN.250	2.029.845
1112		ABLFSGSTD10KDN280	Blind Flange Steel STD JIS.10K DN.280	2.029.845

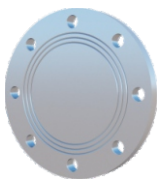
FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
1113		ABLFSGSTD10KDN315	Blind Flange Steel STD JIS.10K DN.315	2.502.699
1114		ABLFSGSTD10KDN355	Blind Flange Steel STD JIS.10K DN.355	3.317.965
1115		ABLFSGSTD10KDN400	Blind Flange Steel STD JIS.10K DN.400	4.688.725
1116		ABLFSGSTD10KDN450	Blind Flange Steel STD JIS.10K DN.450	6.153.093
1117		ABLFSGSTD10KDN500	Blind Flange Steel STD JIS.10K DN.500	7.338.140
1118		ABLFSGSTD10KDN560	Blind Flange Steel STD JIS.10K DN.560	9.463.648
1119		ABLFSGSTD10KDN630	Blind Flange Steel STD JIS.10K DN.630	10.752.882
1120		ABLFSGSTD10KDN710	Blind Flange Steel STD JIS.10K DN.710	14.951.100
1121		ABLFSGSTD10KDN800	Blind Flange Steel STD JIS.10K DN.800	20.163.510
1122		ABLFSGSTD10KDN900	Blind Flange Steel STD JIS.10K DN.900	25.793.733
1123		ABLFSGSTD10KDN1000	Blind Flange Steel STD JIS.10K DN.1000	32.890.967
1124		ABLFSGSTD10KDN1200	Blind Flange Steel STD JIS.10K DN.1200	51.185.558
1125		ABFSGSTD300DN50	Backing Flange Steel STD ANSI 300 DN.50	206.206
1126		ABFSGSTD300DN63	Backing Flange Steel STD ANSI 300 DN.63	226.380
1127		ABFSGSTD300DN75	Backing Flange Steel STD ANSI 300 DN.75	338.127
1128		ABFSGSTD300DN90	Backing Flange Steel STD ANSI 300 DN.90	447.665
1129		ABFSGSTD300DN110	Backing Flange Steel STD ANSI 300 DN.110	778.079
1130		ABFSGSTD300DN125	Backing Flange Steel STD ANSI 300 DN.125	750.300
1131		ABFSGSTD300DN140	Backing Flange Steel STD ANSI 300 DN.140	951.192
1132		ABFSGSTD300DN160	Backing Flange Steel STD ANSI 300 DN.160	1.287.305
1133		ABFSGSTD300DN180	Backing Flange Steel STD ANSI 300 DN.180	1.226.270
1134		ABFSGSTD300DN200	Backing Flange Steel STD ANSI 300 DN.200	1.873.545
1135		ABFSGSTD300DN225	Backing Flange Steel STD ANSI 300 DN.225	1.793.062
1136		ABFSGSTD300DN250	Backing Flange Steel STD ANSI 300 DN.250	2.708.687
1137		ABFSGSTD300DN280	Backing Flange Steel STD ANSI 300 DN.280	2.627.060
1138		ABFSGSTD300DN315	Backing Flange Steel STD ANSI 300 DN.315	3.972.990
1139		ABFSGSTD300DN355	Backing Flange Steel STD ANSI 300 DN.355	5.354.515
1140		ABFSGSTD300DN400	Backing Flange Steel STD ANSI 300 DN.400	6.673.426
1141		ABFSGSTD300DN450	Backing Flange Steel STD ANSI 300 DN.450	8.557.900
1142		ABFSGSTD300DN500	Backing Flange Steel STD ANSI 300 DN.500	10.106.218
1143		ABFSGSTD300DN560	Backing Flange Steel STD ANSI 300 DN.560	7.919.724
1144		ABFSGSTD300DN630	Backing Flange Steel STD ANSI 300 DN.630	14.685.993

FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
1145		ABFSGSTD150DN50	Backing Flange Steel STD ANSI 150 DN.50	108.450
1146		ABFSGSTD150DN63	Backing Flange Steel STD ANSI 150 DN.63	164.834
1147		ABFSGSTD150DN75	Backing Flange Steel STD ANSI 150 DN.75	270.336
1148		ABFSGSTD150DN90	Backing Flange Steel STD ANSI 150 DN.90	309.607
1149		ABFSGSTD150DN110	Backing Flange Steel STD ANSI 150 DN.110	439.251
1150		ABFSGSTD150DN125	Backing Flange Steel STD ANSI 150 DN.125	416.584
1151		ABFSGSTD150DN140	Backing Flange Steel STD ANSI 150 DN.140	471.055
1152		ABFSGSTD150DN160	Backing Flange Steel STD ANSI 150 DN.160	593.663
1153		ABFSGSTD150DN180	Backing Flange Steel STD ANSI 150 DN.180	533.568
1154		ABFSGSTD150DN200	Backing Flange Steel STD ANSI 150 DN.200	919.998
1155		ABFSGSTD150DN225	Backing Flange Steel STD ANSI 150 DN.225	855.189
1156		ABFSGSTD150DN250	Backing Flange Steel STD ANSI 150 DN.250	1.241.939
1157		ABFSGSTD150DN280	Backing Flange Steel STD ANSI 150 DN.280	1.175.614
1158		ABFSGSTD150DN315	Backing Flange Steel STD ANSI 150 DN.315	1.962.981
1159		ABFSGSTD150DN355	Backing Flange Steel STD ANSI 150 DN.355	2.589.718
1160		ABFSGSTD150DN400	Backing Flange Steel STD ANSI 150 DN.400	3.219.416
1161		ABFSGSTD150DN450	Backing Flange Steel STD ANSI 150 DN.450	3.648.923
1162		ABFSGSTD150DN500	Backing Flange Steel STD ANSI 150 DN.500	4.384.643
1163		ABFSGSTD150DN560	Backing Flange Steel STD ANSI 150 DN.560	2.862.250
1164		ABFSGSTD150DN630	Backing Flange Steel STD ANSI 150 DN.630	5.840.254
1165		ABLFSGSTD300DN50	Blind Flange Steel STD ANSI 300 DN.50	251.551
1166		ABLFSGSTD300DN63	Blind Flange Steel STD ANSI 300 DN.63	301.962
1167		ABLFSGSTD300DN75	Blind Flange Steel STD ANSI 300 DN.75	457.358
1168		ABLFSGSTD300DN90	Blind Flange Steel STD ANSI 300 DN.90	631.382
1169		ABLFSGSTD300DN110	Blind Flange Steel STD ANSI 300 DN.110	1.067.034
1170		ABLFSGSTD300DN125	Blind Flange Steel STD ANSI 300 DN.125	1.073.745
1171		ABLFSGSTD300DN140	Blind Flange Steel STD ANSI 300 DN.140	1.437.155
1172		ABLFSGSTD300DN160	Blind Flange Steel STD ANSI 300 DN.160	1.930.441
1173		ABLFSGSTD300DN180	Blind Flange Steel STD ANSI 300 DN.180	1.951.539
1174		ABLFSGSTD300DN200	Blind Flange Steel STD ANSI 300 DN.200	3.132.353
1175		ABLFSGSTD300DN225	Blind Flange Steel STD ANSI 300 DN.225	3.124.732
1176		ABLFSGSTD300DN250	Blind Flange Steel STD ANSI 300 DN.250	4.907.532
1177		ABLFSGSTD300DN280	Blind Flange Steel STD ANSI 300 DN.280	4.928.066
1178		ABLFSGSTD300DN315	Blind Flange Steel STD ANSI 300 DN.315	7.191.679
1179		ABLFSGSTD300DN355	Blind Flange Steel STD ANSI 300 DN.355	9.572.838
1180		ABLFSGSTD300DN400	Blind Flange Steel STD ANSI 300 DN.400	12.539.057
1181		ABLFSGSTD300DN450	Blind Flange Steel STD ANSI 300 DN.450	15.969.858
1182		ABLFSGSTD300DN500	Blind Flange Steel STD ANSI 300 DN.500	20.111.054
1183		ABLFSGSTD300DN560	Blind Flange Steel STD ANSI 300 DN.560	20.275.380
1184		ABLFSGSTD300DN630	Blind Flange Steel STD ANSI 300 DN.630	30.813.916

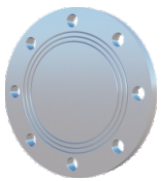
FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
1185		ABLFSGSTD150DN50	Blind Flange Steel STD ANSI 150 DN.50	146.971
1186		ABLFSGSTD150DN63	Blind Flange Steel STD ANSI 150 DN.63	229.281
1187		ABLFSGSTD150DN75	Blind Flange Steel STD ANSI 150 DN.75	375.485
1188		ABLFSGSTD150DN90	Blind Flange Steel STD ANSI 150 DN.90	464.213
1189		ABLFSGSTD150DN110	Blind Flange Steel STD ANSI 150 DN.110	656.421
1190		ABLFSGSTD150DN125	Blind Flange Steel STD ANSI 150 DN.125	659.168
1191		ABLFSGSTD150DN140	Blind Flange Steel STD ANSI 150 DN.140	801.953
1192		ABLFSGSTD150DN160	Blind Flange Steel STD ANSI 150 DN.160	1.039.993
1193		ABLFSGSTD150DN180	Blind Flange Steel STD ANSI 150 DN.180	1.023.615
1194		ABLFSGSTD150DN200	Blind Flange Steel STD ANSI 150 DN.200	1.789.831
1195		ABLFSGSTD150DN225	Blind Flange Steel STD ANSI 150 DN.225	1.764.622
1196		ABLFSGSTD150DN250	Blind Flange Steel STD ANSI 150 DN.250	2.631.168
1197		ABLFSGSTD150DN280	Blind Flange Steel STD ANSI 150 DN.280	2.613.743
1198		ABLFSGSTD150DN315	Blind Flange Steel STD ANSI 150 DN.315	3.977.829
1199		ABLFSGSTD150DN355	Blind Flange Steel STD ANSI 150 DN.355	5.341.821
1200		ABLFSGSTD150DN400	Blind Flange Steel STD ANSI 150 DN.400	6.972.600
1201		ABLFSGSTD150DN450	Blind Flange Steel STD ANSI 150 DN.450	8.500.386
1202		ABLFSGSTD150DN500	Blind Flange Steel STD ANSI 150 DN.500	11.143.816
1203		ABLFSGSTD150DN560	Blind Flange Steel STD ANSI 150 DN.560	11.163.706
1204		ABLFSGSTD150DN630	Blind Flange Steel STD ANSI 150 DN.630	16.869.076
1205		ABFSG16DN63	Backing Flange Steel ISO PN.16 DN.63	110.061
1206		ABFSG16DN75	Backing Flange Steel ISO PN.16 DN.75	135.684
1207		ABFSG16DN90	Backing Flange Steel ISO PN.16 DN.90	171.332
1208		ABFSG16DN110	Backing Flange Steel ISO PN.16 DN.110	212.142
1209		ABFSG16DN125	Backing Flange Steel ISO PN.16 DN.125	198.869
1210		ABFSG16DN140	Backing Flange Steel ISO PN.16 DN.140	271.320
1211		ABFSG16DN160	Backing Flange Steel ISO PN.16 DN.160	430.578
1212		ABFSG16DN180	Backing Flange Steel ISO PN.16 DN.180	396.071
1213		ABFSG16DN200	Backing Flange Steel ISO PN.16 DN.200	574.997
1214		ABFSG16DN225	Backing Flange Steel ISO PN.16 DN.225	539.812
1215		ABFSG16DN250	Backing Flange Steel ISO PN.16 DN.250	890.313
1216		ABFSG16DN280	Backing Flange Steel ISO PN.16 DN.280	847.707
1217		ABFSG16DN315	Backing Flange Steel ISO PN.16 DN.315	1.237.374
1218		ABFSG16DN355	Backing Flange Steel ISO PN.16 DN.355	1.770.078
1219		ABFSG16DN400	Backing Flange Steel ISO PN.16 DN.400	1.900.900
1220		ABFSG16DN450	Backing Flange Steel ISO PN.16 DN.450	2.366.766
1221		ABFSG16DN500	Backing Flange Steel ISO PN.16 DN.500	2.847.274
1222		ABFSG16DN560	Backing Flange Steel ISO PN.16 DN.560	1.959.757
1223		ABFSG16DN630	Backing Flange Steel ISO PN.16 DN.630	3.655.593
1224		ABFSG16DN710	Backing Flange Steel ISO PN.16 DN.710	4.025.932
1225		ABFSG16DN800	Backing Flange Steel ISO PN.16 DN.800	5.272.539

FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
1226		ABFSG10DN63	Backing Flange Steel ISO PN.10 DN.63	88.049
1227		ABFSG10DN75	Backing Flange Steel ISO PN.10 DN.75	108.547
1228		ABFSG10DN90	Backing Flange Steel ISO PN.10 DN.90	142.777
1229		ABFSG10DN110	Backing Flange Steel ISO PN.10 DN.110	163.186
1230		ABFSG10DN125	Backing Flange Steel ISO PN.10 DN.125	152.976
1231		ABFSG10DN140	Backing Flange Steel ISO PN.10 DN.140	251.940
1232		ABFSG10DN160	Backing Flange Steel ISO PN.10 DN.160	329.266
1233		ABFSG10DN180	Backing Flange Steel ISO PN.10 DN.180	302.878
1234		ABFSG10DN200	Backing Flange Steel ISO PN.10 DN.200	407.377
1235		ABFSG10DN225	Backing Flange Steel ISO PN.10 DN.225	383.304
1236		ABFSG10DN250	Backing Flange Steel ISO PN.10 DN.250	596.956
1237		ABFSG10DN280	Backing Flange Steel ISO PN.10 DN.280	565.970
1238		ABFSG10DN315	Backing Flange Steel ISO PN.10 DN.315	864.880
1239		ABFSG10DN355	Backing Flange Steel ISO PN.10 DN.355	1.292.174
1240		ABFSG10DN400	Backing Flange Steel ISO PN.10 DN.400	1.506.965
1241		ABFSG10DN450	Backing Flange Steel ISO PN.10 DN.450	1.754.601
1242		ABFSG10DN500	Backing Flange Steel ISO PN.10 DN.500	1.845.940
1243		ABFSG10DN560	Backing Flange Steel ISO PN.10 DN.560	1.064.926
1244		ABFSG10DN630	Backing Flange Steel ISO PN.10 DN.630	2.097.335
1245		ABFSG10DN710	Backing Flange Steel ISO PN.10 DN.710	3.048.428
1246		ABFSG10DN800	Backing Flange Steel ISO PN.10 DN.800	4.254.689
1247		ABLFSG16DN63	Blind Flange Steel ISO PN.16 DN.63	143.803
1248		ABLFSG16DN75	Blind Flange Steel ISO PN.16 DN.75	182.625
1249		ABLFSG16DN90	Blind Flange Steel ISO PN.16 DN.90	248.959
1250		ABLFSG16DN110	Blind Flange Steel ISO PN.16 DN.110	330.268
1251		ABLFSG16DN125	Blind Flange Steel ISO PN.16 DN.125	330.268
1252		ABLFSG16DN140	Blind Flange Steel ISO PN.16 DN.140	465.152
1253		ABLFSG16DN160	Blind Flange Steel ISO PN.16 DN.160	729.303
1254		ABLFSG16DN180	Blind Flange Steel ISO PN.16 DN.180	729.303
1255		ABLFSG16DN200	Blind Flange Steel ISO PN.16 DN.200	1.156.927
1256		ABLFSG16DN225	Blind Flange Steel ISO PN.16 DN.225	1.156.927
1257		ABLFSG16DN250	Blind Flange Steel ISO PN.16 DN.250	1.902.334
1258		ABLFSG16DN280	Blind Flange Steel ISO PN.16 DN.280	1.902.334
1259		ABLFSG16DN315	Blind Flange Steel ISO PN.16 DN.315	2.821.374
1260		ABLFSG16DN355	Blind Flange Steel ISO PN.16 DN.355	3.887.080
1261		ABLFSG16DN400	Blind Flange Steel ISO PN.16 DN.400	4.464.550
1262		ABLFSG16DN450	Blind Flange Steel ISO PN.16 DN.450	5.429.558
1263		ABLFSG16DN500	Blind Flange Steel ISO PN.16 DN.500	6.786.186
1264		ABLFSG16DN560	Blind Flange Steel ISO PN.16 DN.560	6.786.186
1265		ABLFSG16DN630	Blind Flange Steel ISO PN.16 DN.630	9.423.806
1266		ABLFSG16DN710	Blind Flange Steel ISO PN.16 DN.710	13.260.479
1267		ABLFSG16DN800	Blind Flange Steel ISO PN.16 DN.800	16.873.021

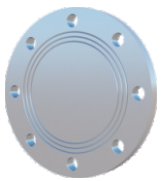
FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
1268		ABLFSG10DN63	Blind Flange Steel ISO PN.10 DN.63	115.042
1269		ABLFSG10DN75	Blind Flange Steel ISO PN.10 DN.75	146.100
1270		ABLFSG10DN90	Blind Flange Steel ISO PN.10 DN.90	207.466
1271		ABLFSG10DN110	Blind Flange Steel ISO PN.10 DN.110	254.052
1272		ABLFSG10DN125	Blind Flange Steel ISO PN.10 DN.125	254.052
1273		ABLFSG10DN140	Blind Flange Steel ISO PN.10 DN.140	431.927
1274		ABLFSG10DN160	Blind Flange Steel ISO PN.10 DN.160	557.702
1275		ABLFSG10DN180	Blind Flange Steel ISO PN.10 DN.180	557.702
1276		ABLFSG10DN200	Blind Flange Steel ISO PN.10 DN.200	805.540
1277		ABLFSG10DN225	Blind Flange Steel ISO PN.10 DN.225	805.540
1278		ABLFSG10DN250	Blind Flange Steel ISO PN.10 DN.250	1.332.972
1279		ABLFSG10DN280	Blind Flange Steel ISO PN.10 DN.280	1.332.972
1280		ABLFSG10DN315	Blind Flange Steel ISO PN.10 DN.315	2.132.081
1281		ABLFSG10DN355	Blind Flange Steel ISO PN.10 DN.355	3.017.139
1282		ABLFSG10DN400	Blind Flange Steel ISO PN.10 DN.400	3.762.977
1283		ABLFSG10DN450	Blind Flange Steel ISO PN.10 DN.450	4.449.859
1284		ABLFSG10DN500	Blind Flange Steel ISO PN.10 DN.500	5.312.182
1285		ABLFSG10DN560	Blind Flange Steel ISO PN.10 DN.560	5.312.182
1286		ABLFSG10DN630	Blind Flange Steel ISO PN.10 DN.630	7.173.362
1287		ABLFSG10DN710	Blind Flange Steel ISO PN.10 DN.710	10.743.884
1288		ABLFSG10DN800	Blind Flange Steel ISO PN.10 DN.800	13.921.757
1289		ABFSG16KDN63	Backing Flange Steel JIS.16K DN.63	83.484
1290		ABFSG16KDN75	Backing Flange Steel JIS.16K DN.75	106.889
1291		ABFSG16KDN90	Backing Flange Steel JIS.16K DN.90	160.418
1292		ABFSG16KDN110	Backing Flange Steel JIS.16K DN.110	216.360
1293		ABFSG16KDN125	Backing Flange Steel JIS.16K DN.125	203.087
1294		ABFSG16KDN140	Backing Flange Steel JIS.16K DN.140	333.374
1295		ABFSG16KDN160	Backing Flange Steel JIS.16K DN.160	507.626
1296		ABFSG16KDN180	Backing Flange Steel JIS.16K DN.180	473.119
1297		ABFSG16KDN200	Backing Flange Steel JIS.16K DN.200	629.876
1298		ABFSG16KDN225	Backing Flange Steel JIS.16K DN.225	594.691
1299		ABFSG16KDN250	Backing Flange Steel JIS.16K DN.250	1.137.255
1300		ABFSG16KDN280	Backing Flange Steel JIS.16K DN.280	1.094.648
1301		ABFSG16KDN315	Backing Flange Steel JIS.16K DN.315	1.448.788
1302		ABFSG16KDN355	Backing Flange Steel JIS.16K DN.355	1.841.280
1303		ABFSG16KDN400	Backing Flange Steel JIS.16K DN.400	2.269.725
1304		ABFSG16KDN450	Backing Flange Steel JIS.16K DN.450	2.952.496
1305		ABFSG16KDN500	Backing Flange Steel JIS.16K DN.500	3.147.799
1306		ABFSG16KDN560	Backing Flange Steel JIS.16K DN.560	3.514.863
1307		ABFSG16KDN630	Backing Flange Steel JIS.16K DN.630	3.625.658
1308		ABFSG16KDN710	Backing Flange Steel JIS.16K DN.710	5.394.713
1309		ABFSG16KDN800	Backing Flange Steel JIS.16K DN.800	6.912.921

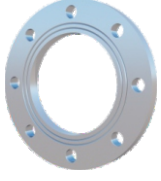
FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
1310		ABFSG10KDN63	Backing Flange Steel JIS.10K DN.63	73.194
1311		ABFSG10KDN75	Backing Flange Steel JIS.10K DN.75	91.918
1312		ABFSG10KDN90	Backing Flange Steel JIS.10K DN.90	109.107
1313		ABFSG10KDN110	Backing Flange Steel JIS.10K DN.110	137.697
1314		ABFSG10KDN125	Backing Flange Steel JIS.10K DN.125	229.533
1315		ABFSG10KDN140	Backing Flange Steel JIS.10K DN.140	240.116
1316		ABFSG10KDN160	Backing Flange Steel JIS.10K DN.160	306.303
1317		ABFSG10KDN180	Backing Flange Steel JIS.10K DN.180	279.915
1318		ABFSG10KDN200	Backing Flange Steel JIS.10K DN.200	341.220
1319		ABFSG10KDN225	Backing Flange Steel JIS.10K DN.225	317.146
1320		ABFSG10KDN250	Backing Flange Steel JIS.10K DN.250	617.215
1321		ABFSG10KDN280	Backing Flange Steel JIS.10K DN.280	586.228
1322		ABFSG10KDN315	Backing Flange Steel JIS.10K DN.315	818.383
1323		ABFSG10KDN355	Backing Flange Steel JIS.10K DN.355	1.082.544
1324		ABFSG10KDN400	Backing Flange Steel JIS.10K DN.400	1.427.986
1325		ABFSG10KDN450	Backing Flange Steel JIS.10K DN.450	1.817.011
1326		ABFSG10KDN500	Backing Flange Steel JIS.10K DN.500	1.915.060
1327		ABFSG10KDN560	Backing Flange Steel JIS.10K DN.560	2.259.001
1328		ABFSG10KDN630	Backing Flange Steel JIS.10K DN.630	2.316.579
1329		ABFSG10KDN710	Backing Flange Steel JIS.10K DN.710	3.297.999
1330		ABFSG10KDN800	Backing Flange Steel JIS.10K DN.800	4.335.369
1331		ABLFSG16KDN63	Blind Flange Steel JIS.16K DN.63	117.226
1332		ABLFSG16KDN75	Blind Flange Steel JIS.16K DN.75	153.830
1333		ABLFSG16KDN90	Blind Flange Steel JIS.16K DN.90	238.044
1334		ABLFSG16KDN110	Blind Flange Steel JIS.16K DN.110	334.486
1335		ABLFSG16KDN125	Blind Flange Steel JIS.16K DN.125	334.486
1336		ABLFSG16KDN140	Blind Flange Steel JIS.16K DN.140	527.205
1337		ABLFSG16KDN160	Blind Flange Steel JIS.16K DN.160	806.350
1338		ABLFSG16KDN180	Blind Flange Steel JIS.16K DN.180	806.350
1339		ABLFSG16KDN200	Blind Flange Steel JIS.16K DN.200	1.211.806
1340		ABLFSG16KDN225	Blind Flange Steel JIS.16K DN.225	1.211.806
1341		ABLFSG16KDN250	Blind Flange Steel JIS.16K DN.250	2.149.275
1342		ABLFSG16KDN280	Blind Flange Steel JIS.16K DN.280	2.149.275
1343		ABLFSG16KDN315	Blind Flange Steel JIS.16K DN.315	3.032.788
1344		ABLFSG16KDN355	Blind Flange Steel JIS.16K DN.355	3.801.467
1345		ABLFSG16KDN400	Blind Flange Steel JIS.16K DN.400	4.833.375
1346		ABLFSG16KDN450	Blind Flange Steel JIS.16K DN.450	6.015.288
1347		ABLFSG16KDN500	Blind Flange Steel JIS.16K DN.500	7.086.711
1348		ABLFSG16KDN560	Blind Flange Steel JIS.16K DN.560	8.341.291
1349		ABLFSG16KDN630	Blind Flange Steel JIS.16K DN.630	9.393.871
1350		ABLFSG16KDN710	Blind Flange Steel JIS.16K DN.710	14.629.260
1351		ABLFSG16KDN800	Blind Flange Steel JIS.16K DN.800	18.513.402

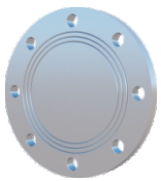
FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
1352		ABLFSG10KDN63	Blind Flange Steel JIS.10K DN.63	100.188
1353		ABLFSG10KDN75	Blind Flange Steel JIS.10K DN.75	129.471
1354		ABLFSG10KDN90	Blind Flange Steel JIS.10K DN.90	173.796
1355		ABLFSG10KDN110	Blind Flange Steel JIS.10K DN.110	228.563
1356		ABLFSG10KDN125	Blind Flange Steel JIS.10K DN.125	330.610
1357		ABLFSG10KDN140	Blind Flange Steel JIS.10K DN.140	420.103
1358		ABLFSG10KDN160	Blind Flange Steel JIS.10K DN.160	534.739
1359		ABLFSG10KDN180	Blind Flange Steel JIS.10K DN.180	534.739
1360		ABLFSG10KDN200	Blind Flange Steel JIS.10K DN.200	739.383
1361		ABLFSG10KDN225	Blind Flange Steel JIS.10K DN.225	739.383
1362		ABLFSG10KDN250	Blind Flange Steel JIS.10K DN.250	1.353.230
1363		ABLFSG10KDN280	Blind Flange Steel JIS.10K DN.280	1.353.230
1364		ABLFSG10KDN315	Blind Flange Steel JIS.10K DN.315	2.085.583
1365		ABLFSG10KDN355	Blind Flange Steel JIS.10K DN.355	2.807.509
1366		ABLFSG10KDN400	Blind Flange Steel JIS.10K DN.400	3.683.998
1367		ABLFSG10KDN450	Blind Flange Steel JIS.10K DN.450	4.512.268
1368		ABLFSG10KDN500	Blind Flange Steel JIS.10K DN.500	5.381.303
1369		ABLFSG10KDN560	Blind Flange Steel JIS.10K DN.560	6.506.258
1370		ABLFSG10KDN630	Blind Flange Steel JIS.10K DN.630	7.392.606
1371		ABLFSG10KDN710	Blind Flange Steel JIS.10K DN.710	10.993.456
1372		ABLFSG10KDN800	Blind Flange Steel JIS.10K DN.800	14.002.438
1373		ABFSG300DN63	Backing Flange Steel ANSI 300 DN.63	101.232
1374		ABFSG300DN75	Backing Flange Steel ANSI 300 DN.75	133.909
1375		ABFSG300DN90	Backing Flange Steel ANSI 300 DN.90	190.100
1376		ABFSG300DN110	Backing Flange Steel ANSI 300 DN.110	319.107
1377		ABFSG300DN125	Backing Flange Steel ANSI 300 DN.125	305.834
1378		ABFSG300DN140	Backing Flange Steel ANSI 300 DN.140	380.496
1379		ABFSG300DN160	Backing Flange Steel ANSI 300 DN.160	599.938
1380		ABFSG300DN180	Backing Flange Steel ANSI 300 DN.180	565.431
1381		ABFSG300DN200	Backing Flange Steel ANSI 300 DN.200	868.665
1382		ABFSG300DN225	Backing Flange Steel ANSI 300 DN.225	833.480
1383		ABFSG300DN250	Backing Flange Steel ANSI 300 DN.250	1.251.080
1384		ABFSG300DN280	Backing Flange Steel ANSI 300 DN.280	1.208.473
1385		ABFSG300DN315	Backing Flange Steel ANSI 300 DN.315	1.952.381
1386		ABFSG300DN355	Backing Flange Steel ANSI 300 DN.355	2.484.619
1387		ABFSG300DN400	Backing Flange Steel ANSI 300 DN.400	2.916.707
1388		ABFSG300DN450	Backing Flange Steel ANSI 300 DN.450	3.536.322
1389		ABFSG300DN500	Backing Flange Steel ANSI 300 DN.500	3.978.826
1390		ABFSG300DN560	Backing Flange Steel ANSI 300 DN.560	3.093.642
1391		ABFSG300DN630	Backing Flange Steel ANSI 300 DN.630	5.252.501

FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
1392		ABFSG150DN63	Backing Flange Steel ANSI 150 DN.63	69.108
1393		ABFSG150DN75	Backing Flange Steel ANSI 150 DN.75	96.616
1394		ABFSG150DN90	Backing Flange Steel ANSI 150 DN.90	129.627
1395		ABFSG150DN110	Backing Flange Steel ANSI 150 DN.110	183.956
1396		ABFSG150DN125	Backing Flange Steel ANSI 150 DN.125	173.746
1397		ABFSG150DN140	Backing Flange Steel ANSI 150 DN.140	254.651
1398		ABFSG150DN160	Backing Flange Steel ANSI 150 DN.160	302.272
1399		ABFSG150DN180	Backing Flange Steel ANSI 150 DN.180	275.884
1400		ABFSG150DN200	Backing Flange Steel ANSI 150 DN.200	419.555
1401		ABFSG150DN225	Backing Flange Steel ANSI 150 DN.225	395.481
1402		ABFSG150DN250	Backing Flange Steel ANSI 150 DN.250	654.697
1403		ABFSG150DN280	Backing Flange Steel ANSI 150 DN.280	623.710
1404		ABFSG150DN315	Backing Flange Steel ANSI 150 DN.315	1.230.474
1405		ABFSG150DN355	Backing Flange Steel ANSI 150 DN.355	1.618.143
1406		ABFSG150DN400	Backing Flange Steel ANSI 150 DN.400	1.935.168
1407		ABFSG150DN450	Backing Flange Steel ANSI 150 DN.450	2.027.179
1408		ABFSG150DN500	Backing Flange Steel ANSI 150 DN.500	2.248.535
1409		ABFSG150DN560	Backing Flange Steel ANSI 150 DN.560	1.464.407
1410		ABFSG150DN630	Backing Flange Steel ANSI 150 DN.630	2.687.983
1411		ABLFSG300DN63	Blind Flange Steel ANSI 300 DN.63	134.974
1412		ABLFSG300DN75	Blind Flange Steel ANSI 300 DN.75	180.850
1413		ABLFSG300DN90	Blind Flange Steel ANSI 300 DN.90	267.727
1414		ABLFSG300DN110	Blind Flange Steel ANSI 300 DN.110	437.233
1415		ABLFSG300DN125	Blind Flange Steel ANSI 300 DN.125	437.233
1416		ABLFSG300DN140	Blind Flange Steel ANSI 300 DN.140	574.327
1417		ABLFSG300DN160	Blind Flange Steel ANSI 300 DN.160	898.662
1418		ABLFSG300DN180	Blind Flange Steel ANSI 300 DN.180	898.662
1419		ABLFSG300DN200	Blind Flange Steel ANSI 300 DN.200	1.450.596
1420		ABLFSG300DN225	Blind Flange Steel ANSI 300 DN.225	1.450.596
1421		ABLFSG300DN250	Blind Flange Steel ANSI 300 DN.250	2.263.101
1422		ABLFSG300DN280	Blind Flange Steel ANSI 300 DN.280	2.263.101
1423		ABLFSG300DN315	Blind Flange Steel ANSI 300 DN.315	3.536.381
1424		ABLFSG300DN355	Blind Flange Steel ANSI 300 DN.355	4.444.806
1425		ABLFSG300DN400	Blind Flange Steel ANSI 300 DN.400	5.480.357
1426		ABLFSG300DN450	Blind Flange Steel ANSI 300 DN.450	6.599.115
1427		ABLFSG300DN500	Blind Flange Steel ANSI 300 DN.500	7.917.738
1428		ABLFSG300DN560	Blind Flange Steel ANSI 300 DN.560	7.920.070
1429		ABLFSG300DN630	Blind Flange Steel ANSI 300 DN.630	11.020.714

FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
1430		ABLFSG150DN63	Blind Flange Steel ANSI 150 DN.63	96.102
1431		ABLFSG150DN75	Blind Flange Steel ANSI 150 DN.75	134.169
1432		ABLFSG150DN90	Blind Flange Steel ANSI 150 DN.90	194.316
1433		ABLFSG150DN110	Blind Flange Steel ANSI 150 DN.110	274.822
1434		ABLFSG150DN125	Blind Flange Steel ANSI 150 DN.125	274.822
1435		ABLFSG150DN140	Blind Flange Steel ANSI 150 DN.140	434.638
1436		ABLFSG150DN160	Blind Flange Steel ANSI 150 DN.160	530.709
1437		ABLFSG150DN180	Blind Flange Steel ANSI 150 DN.180	530.709
1438		ABLFSG150DN200	Blind Flange Steel ANSI 150 DN.200	817.718
1439		ABLFSG150DN225	Blind Flange Steel ANSI 150 DN.225	817.718
1440		ABLFSG150DN250	Blind Flange Steel ANSI 150 DN.250	1.390.712
1441		ABLFSG150DN280	Blind Flange Steel ANSI 150 DN.280	1.390.712
1442		ABLFSG150DN315	Blind Flange Steel ANSI 150 DN.315	2.497.675
1443		ABLFSG150DN355	Blind Flange Steel ANSI 150 DN.355	3.343.107
1444		ABLFSG150DN400	Blind Flange Steel ANSI 150 DN.400	4.191.180
1445		ABLFSG150DN450	Blind Flange Steel ANSI 150 DN.450	4.722.437
1446		ABLFSG150DN500	Blind Flange Steel ANSI 150 DN.500	5.714.777
1447		ABLFSG150DN560	Blind Flange Steel ANSI 150 DN.560	5.711.664
1448		ABLFSG150DN630	Blind Flange Steel ANSI 150 DN.630	7.764.010

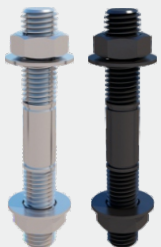
FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
1449		ARG5D63	Rubber Gasket 5mm DN.65	-
1450		ARG5D75	Rubber Gasket 5mm DN.75	-
1451		ARG5D90	Rubber Gasket 5mm DN.90	-
1452		ARG5D110	Rubber Gasket 5mm DN.110	-
1453		ARG5D125	Rubber Gasket 5mm DN.125	-
1454		ARG5D140	Rubber Gasket 5mm DN.140	-
1455		ARG5D160	Rubber Gasket 5mm DN.160	-
1456		ARG5D180	Rubber Gasket 5mm DN.180	-
1457		ARG5D200	Rubber Gasket 5mm DN.200	-
1458		ARG5D225	Rubber Gasket 5mm DN.225	-
1459		ARG5D250	Rubber Gasket 5mm DN.250	-
1460		ARG5D280	Rubber Gasket 5mm DN.280	-
1461		ARG5D315	Rubber Gasket 5mm DN.315	-
1462		ARG5D355	Rubber Gasket 5mm DN.355	-
1463		ARG5D400	Rubber Gasket 5mm DN.400	-
1464		ARG5D450	Rubber Gasket 5mm DN.450	-
1465		ARG5D500	Rubber Gasket 5mm DN.500	-
1466		ARG5D560	Rubber Gasket 5mm DN.560	-
1467		ARG5D630	Rubber Gasket 5mm DN.630	-
1468		ARG5D710	Rubber Gasket 5mm DN.710	-
1469		ARG5D800	Rubber Gasket 5mm DN.800	-
1470		ARG5D900	Rubber Gasket 5mm DN.900	-
1471		ARG5D1000	Rubber Gasket 5mm DN.1000	-
1472		ARG5D1200	Rubber Gasket 5mm DN.1200	-

FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
1473		ARG3D63	Rubber Gasket 3mm DN.65	-
1474		ARG3D75	Rubber Gasket 3mm DN.75	-
1475		ARG3D90	Rubber Gasket 3mm DN.90	-
1476		ARG3D110	Rubber Gasket 3mm DN.110	-
1477		ARG3D125	Rubber Gasket 3mm DN.125	-
1478		ARG3D140	Rubber Gasket 3mm DN.140	-
1479		ARG3D160	Rubber Gasket 3mm DN.160	-
1480		ARG3D180	Rubber Gasket 3mm DN.180	-
1481		ARG3D200	Rubber Gasket 3mm DN.200	-
1482		ARG3D225	Rubber Gasket 3mm DN.225	-
1483		ARG3D250	Rubber Gasket 3mm DN.250	-
1484		ARG3D280	Rubber Gasket 3mm DN.280	-
1485		ARG3D315	Rubber Gasket 3mm DN.315	-
1486		ARG3D355	Rubber Gasket 3mm DN.355	-
1487		ARG3D400	Rubber Gasket 3mm DN.400	-
1488		ARG3D450	Rubber Gasket 3mm DN.450	-
1489		ARG3D500	Rubber Gasket 3mm DN.500	-
1490		ARG3D560	Rubber Gasket 3mm DN.560	-
1491		ARG3D630	Rubber Gasket 3mm DN.630	-
1492		ARG3D710	Rubber Gasket 3mm DN.710	-
1493		ARG3D800	Rubber Gasket 3mm DN.800	-
1494		ARG3D900	Rubber Gasket 3mm DN.900	-
1495		ARG3D1000	Rubber Gasket 3mm DN.1000	-
1496		ARG3D1200	Rubber Gasket 3mm DN.1200	-

FITTING BUTT FUSION FABRICATION

No.	Gambar	Kode	Deskripsi	Harga/Pcs
1497		ASBM16X60	Stud Bolt, 2 Ring, 2 Nut M16X60	-
1498		ASBM16X80	Stud Bolt, 2 Ring, 2 Nut M16X80	-
1499		ASBM16X90	Stud Bolt, 2 Ring, 2 Nut M16X90	-
1500		ASBM20X120	Stud Bolt, 2 Ring, 2 Nut M20X120	-
1501		ASBM22X160	Stud Bolt, 2 Ring, 2 Nut M22X160	-
1502		ASBM24X220	Stud Bolt, 2 Ring, 2 Nut M24X220	-
1503		ASBM30X220	Stud Bolt, 2 Ring, 2 Nut M30X220	-
1504		ASBM30X240	Stud Bolt, 2 Ring, 2 Nut M30X240	-
1505		ASBM30X280	Stud Bolt, 2 Ring, 2 Nut M30X280	-
1506		ASBM30X300	Stud Bolt, 2 Ring, 2 Nut M30X300	-
1507		ASBM30X320	Stud Bolt, 2 Ring, 2 Nut M30X320	-
1508		ASBM36X340	Stud Bolt, 2 Ring, 2 Nut M36X340	-
1509		ASBM36x360	Stud Bolt, 2 Ring, 2 Nut M36x360	-



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