

BUTTWELD FITTINGS

SIZES: 1/2" to 24"

Buttweld fittings (except coppernickel Class 200/700) conform to ANSI B16.9 dimensions. See adjoining page. CopperNickel 90/10 and 70/30 buttweld fittings: Class 200 and 700 are the more common schedules & conform to Dwg 1385880 dimensions, on page 181.

Ordering Info: by description or 3 digit material code + 3 digit fitting type code + size

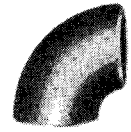
MATERIAL	CODE	FITTING TYPE	CODE
CopperNickel - 90/10		LR 90 Ell	111
	Class 200	SR 90 Ell	101
	Std Sch 40	Reducing 90 Ell	112
		45 Ell	104
CopperNickel - 70/30		Tee	121
	Class 200	Reducing Tee	122
	Class 700	Cap	154
		Lateral	140
		Cross	135
Steel - A234 WPB		Stub End	159
	Std/Sch 40	180 Return Bend Open/Long	156
	XH/Sch 80	180 Return Bend Close/Short	155
	Sch 120	Concentric Reducer	150
	Sch 160	Eccentric Reducer	149
	XXH	22 1/2 Ell	103
		3R 90Ell (3 times radius)	113
Stainless - 304/304L, 316/316L	TubeOD		653OD
	Sch 10		653
	Sch 40/Std		654
	Sch 80/XH		655
	Sch 160		656
Aluminum - 6061	Sch 40		664
	Sch 80		665
Aluminum - 5086	Sch 40		666
	Sch 80		667

Additional: Special shapes and sizes, schedules/wall thickness available

Bulkhead sleeve pg 105
SweepTees coppernickel only pg 181



LR 90
611



SR 90
601



45
104



Tee
121



Cap
154



Cross
135



Lateral
140



Stub End
159



180 LR
Return
Bend
156



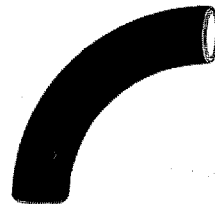
180 SR
Return
Bend
155



Concentric
Reducer
150



Eccentric
Reducer
149



3 Radius
90 Ell
113



Reducing
90 Ell
112



Reducing
Tee
122