

SCHEDULE 10

FITTING CONNECTION TYPE:

Stub End Type A

PIPE SCHEDULE:

10

FITTING SIDE A TYPE:

Turnback

FITTING SIDE B TYPE:

Butt Weld

MATERIALS
STANDARDS:

304/316 Stainless Steel:
ASTM A403

Carbon Steel:
ASTM A234 WPB

Part Number	Material	NPS (in)	Outside Diameter (in) W	Flange Diameter (in) D	Length (in) L	Radius* (in) R	Inside Diameter (in) ID	Wall Thickness (in) T	Weight Each (lb)
RBX-STUBA-SCD10-100-304	304 Stainless Steel	1"	1.315	2.000	2.000	1/8	1.097	0.109	0.350
RBX-STUBA-SCD10-100-316	316 Stainless Steel	1"	1.315	2.000	2.000	1/8	1.097	0.109	0.350
RBX-STUBA-SCD10-100-CS	Carbon Steel	1"	1.315	2.000	2.000	1/8	1.097	0.109	0.350
RBX-STUBA-SCD10-125-304	304 Stainless Steel	1-1/4"	1.660	2.500	2.000	3/16	1.552	0.109	0.490
RBX-STUBA-SCD10-125-316	316 Stainless Steel	1-1/4"	1.660	2.500	2.000	3/16	1.552	0.109	0.490
RBX-STUBA-SCD10-125-CS	Carbon Steel	1-1/4"	1.660	2.500	2.000	3/16	1.552	0.109	0.490
RBX-STUBA-SCD10-150-304	304 Stainless Steel	1-1/2"	1.900	2.875	2.000	1/4	1.682	0.109	0.560
RBX-STUBA-SCD10-150-316	316 Stainless Steel	1-1/2"	1.900	2.875	2.000	1/4	1.682	0.109	0.560
RBX-STUBA-SCD10-150-CS	Carbon Steel	1-1/2"	1.900	2.875	2.000	1/4	1.682	0.109	0.560
RBX-STUBA-SCD10-200-304	304 Stainless Steel	2"	2.375	3.625	2.500	5/16	2.157	0.109	0.940
RBX-STUBA-SCD10-200-316	316 Stainless Steel	2"	2.375	3.625	2.500	5/16	2.157	0.109	0.940
RBX-STUBA-SCD10-200-CS	Carbon Steel	2"	2.375	3.625	2.500	5/16	2.157	0.109	0.940
RBX-STUBA-SCD10-250-304	304 Stainless Steel	2-1/2"	2.875	4.125	2.500	5/16	2.635	0.120	1.250
RBX-STUBA-SCD10-250-316	316 Stainless Steel	2-1/2"	2.875	4.125	2.500	5/16	2.635	0.120	1.250
RBX-STUBA-SCD10-250-CS	Carbon Steel	2-1/2"	2.875	4.125	2.500	5/16	2.635	0.120	1.250
RBX-STUBA-SCD10-300-304	304 Stainless Steel	3"	3.500	5.000	2.500	3/8	3.260	0.120	1.600
RBX-STUBA-SCD10-300-316	316 Stainless Steel	3"	3.500	5.000	2.500	3/8	3.260	0.120	1.600
RBX-STUBA-SCD10-300-CS	Carbon Steel	3"	3.500	5.000	2.500	3/8	3.260	0.120	1.600
RBX-STUBA-SCD10-400-304	304 Stainless Steel	4"	4.500	6.188	3.000	7/16	4.260	0.120	2.400
RBX-STUBA-SCD10-400-316	316 Stainless Steel	4"	4.500	6.188	3.000	7/16	4.260	0.120	2.400
RBX-STUBA-SCD10-400-CS	Carbon Steel	4"	4.500	6.188	3.000	7/16	4.260	0.120	2.400
RBX-STUBA-SCD10-600-304	304 Stainless Steel	6"	6.625	8.500	3.500	1/2	6.357	0.134	4.750
RBX-STUBA-SCD10-600-316	316 Stainless Steel	6"	6.625	8.500	3.500	1/2	6.357	0.134	4.750
RBX-STUBA-SCD10-600-CS	Carbon Steel	6"	6.625	8.500	3.500	1/2	6.357	0.134	4.750
RBX-STUBA-SCD10-800-304	304 Stainless Steel	8"	8.625	10.625	4.000	1/2	8.329	0.148	7.100
RBX-STUBA-SCD10-800-316	316 Stainless Steel	8"	8.625	10.625	4.000	1/2	8.329	0.148	7.100
RBX-STUBA-SCD10-800-CS	Carbon Steel	8"	8.625	10.625	4.000	1/2	8.329	0.148	7.100
RBX-STUBA-SCD10-1000-304	304 Stainless Steel	10"	10.750	12.750	5.000	1/2	10.420	0.165	11.300
RBX-STUBA-SCD10-1000-316	316 Stainless Steel	10"	10.750	12.750	5.000	1/2	10.420	0.165	11.300
RBX-STUBA-SCD10-1000-CS	Carbon Steel	10"	10.750	12.750	5.000	1/2	10.420	0.165	11.300
RBX-STUBA-SCD10-1200-304	304 Stainless Steel	12"	12.750	15.000	6.000	1/2	12.390	0.180	18.000
RBX-STUBA-SCD10-1200-316	316 Stainless Steel	12"	12.750	15.000	6.000	1/2	12.390	0.180	18.000
RBX-STUBA-SCD10-1200-CS	Carbon Steel	12"	12.750	15.000	6.000	1/2	12.390	0.180	18.000

* Radius measurement in inches of the curved portion of the stub end. It is the value of the physical distance from the centerline of the pipe to the edge of the fitting's curve.

Designed for standard lap joint flanges. Inside corner is square.