



	SCHEDULE 10						SCHEDULE 40					
SIZE	PRODUCT CODE		DIMENSIONS				PRODUCT CODE		DIMENSIONS			
	316/L	304/L	A	B	C	KG	316/L	304/L	A	B	C	KG
3/4	BES12/1	-	26.6	25.4	2.11	0.08	-	-	-	-	-	-
1	BES16/1	BES16/1-304	33.4	25.4	2.77	0.09	BES16/4	BES16/4-304	33.4	25.4	3.38	0.11
1-1/4	BES20/1	BES20/1-304	42.1	31.8	2.77	0.15	BES20/4	BES20/4-304	42.1	31.8	3.56	0.20
1-1/2	BES24/1	BES24/1-304	48.1	38.1	2.77	0.18	BES24/4	BES24/4-304	48.1	38.1	3.68	0.24
2	BES32/1	BES32/1-304	60.3	50.8	2.77	0.31	BES32/4	BES32/4-304	60.3	50.8	3.91	0.43
2-1/2	BES40/1	BES40/1-304	73	63.5	3.05	0.54	BES40/4	BES40/4-304	73	63.5	5.16	0.90
3	BES48/1	BES48/1-304	88.9	76.2	3.05	0.76	BES48/4	BES48/4-304	88.9	76.2	5.49	2.13
4	BES64/1	BES64/1-304	114.3	101.6	3.05	1.31	BES64/4	BES64/4-304	114.3	101.6	6.02	2.56
5	BES80/1	BES80/1-304	141.3	127	3.4	2.28	BES80/4	BES80/4-304	141.3	127	6.55	4.32
6	BES96/1	BES96/1-304	168.3	152.4	3.4	3.24	BES96/4	BES96/4-304	168.3	152.4	7.11	6.63
8	BES128/1	BES128/1-304	219.08	203.2	3.76	5.80	BES128/4	-	219.08	203.2	8.18	14.67
10	BES160/1	BES160/1-304	273	254	4.19	9.80	-	-	-	-	-	-
12	-	BES192/1-304	323.9	304.8	4.57	17.80	-	-	-	-	-	-

NERO's range of Butt Weld Short Radius Elbows are made to ANSI B16.9. They are available in schedule 10-40 thickness and 316/L or 304/L material grades.

This item is of Far Eastern origin and 3.1b material certificates are available upon request.

Plain bevel

Wall thickness (t)
x* mm to 22 mm

37.5° ± 2.5°

1.6 mm ± 0.8 mm
(Root face)

Less than x* = Cut square or slightly chamfer, at manufacturer's option.

Did you know we also keep
90 & 45 degree Elbows?