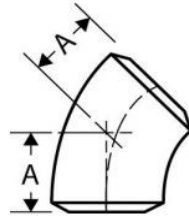




45° Weld on Elbows

SCHEDULE 80/XS, Carbon Steel

Inches / Pounds



Part #	Nominal Pipe Size	Outside Diameter	Inside Diameter	Wall Thickness	Center to End (A)	Schedule	Approximate Weight (in Lbs.)
K45EXH.5	½	0.84	0.546	0.147	0.62	80	0.15
K45EXH.75	¾	1.05	0.742	0.154	0.75	80	0.16
K45EXH1	1	1.32	0.957	0.179	0.88	80	0.28
K45EXH1.25	1 ¼	1.66	1.28	0.191	1.00	80	0.45
K45EXH1.5	1 ½	1.90	1.50	0.200	1.12	80	0.61
K45EXH2	2	2.38	1.94	0.218	1.38	80	1.2
K45EXH2.5	2 ½	2.88	2.32	0.276	1.75	80	2.0
K45EXH3	3	3.50	2.90	0.300	2.00	80	3.3
K45EXH3.5	3 ½	4.00	3.36	0.318	2.25	80	4.5
K45EXH4	4	4.50	3.83	0.337	2.50	80	6.2
K45EXH5	5	5.56	4.81	0.375	3.12	80	10.5
K45EXH6	6	6.62	5.76	0.432	3.75	80	17.0
K45EXH8	8	8.62	7.63	0.500	5.00	80	34.3
K45EXH10	10	10.75	9.75	0.500	6.25	XS	53.5
K45EXH12	12	12.75	11.75	0.500	7.50	XS	77.6
K45EXH14	14	14.00	13.00	0.500	8.75	XS	100
K45EXH16	16	16.00	15.00	0.500	10.00	XS	134
K45EXH18	18	18.00	17.00	0.500	11.25	XS	170
K45EXH20	20	20.00	19.00	0.500	12.50	XS	209
K45EXH22	22	22.00	21.00	0.500	13.50	XS	253
K45EXH24	24	24.00	23.00	0.500	15.00	XS	302
K45EXH26	26	26.00	25.00	0.500	16.00	XS	355
K45EXH30	30	30.00	29.00	0.500	18.50	XS	475.1
K45EXH34	34	34.00	33.00	0.500	21.00	XS	615
K45EXH36	36	36.00	35.00	0.500	22.25	XS	686.1
K45EXH42	42	42.00	41.00	0.500	26.00	XS	936.1
K45EXH48	48	48.00	47.00	0.500	29.88	XS	1,250

* Dimensions conform to ASME B16.9 & material conforms to ASTM SA-234 Grade B.

* Coated in black primer paint for rust prevention

* XS = Extra Strength (not equal to standard schedule 80 thickness, but thicker than schedule 40)