



CURVE 90°
RAGGIO= 1 D
 SENZA SALDATURA ASME B16.9

SHORT RADIUS
SEAMLESS ELBOWS
 (RADIUS = 1) ASME B16.9

CARBON STEEL

D.E. Pollici Inches	Ø Est. Mm X Spess. Mm Outs. Diam. Mm X Thickn Mm	SCH	Raggio Radius	H	Peso Teorico Theoretical Weight Kg
1"	33,4 x 3,38	Std	25	41	0,10
1 1/4"	42,4 x 3,56	Std	32	52	0,17
1 1/2"	48,3 x 3,68	Std	38	62	0,24
2"	60,3 x 3,91	Std	51	81	0,44
	60,3 x 5,54	Xs			0,60
	60,3 x 8,71	160			0,89
2 1/2"	73,1 x 5,16	Std	64	100	0,86
3"	88,9 x 5,49	Std	76	121	1,35
	88,9 x 7,62	Xs			1,83
	88,9 x 11,13	160			2,55
4"	114,3 x 6,02	Std	102	159	2,57
	114,3 x 8,56	Xs			3,55
	114,3 x 11,13	120			4,54
	114,3 x 13,49	160			5,37
5"	141,3 x 6,55	Std	127	197	4,34
	141,3 x 9,53	Xs			6,17
6"	168,3 x 7,11	Std	152	237	4,77
	168,3 x 10,97	Xs			10,20
	168,3 x 14,27	120			12,95
	168,3 x 18,24	160			16,12
8"	219,1 x 6,35	20	203	313	10,60
	219,1 x 7,04	30			11,70
	219,1 x 8,18	Std			13,60
	219,1 x 12,70	Xs			20,60

D.E. Pollici Inches	Ø Est. Mm X Spess. Mm Outs. Diam. Mm X Thickn Mm	SCH	Raggio Radius	H	Peso Teorico Theoretical Weight Kg
10"	273,0 x 6,35	20	254	391	16,70
	273,0 x 7,80	30			20,30
	273,0 x 9,27	Std			24,10
	273,0 x 12,70	Xs			32,50
12"	323,9 x 6,35	20	305	467	23,80
	323,9 x 8,38	30			31,20
	323,9 x 9,53	Std			35,30
	323,9 x 10,31	40			38,20
14"	323,9 x 12,70	Xs	356	533	46,70
	355,6 x 6,35	10			30,60
	355,6 x 7,92	20			37,90
	355,6 x 9,53	Std			45,40
16"	355,6 x 12,70	Xs	406	610	80,00
	406,4 x 6,35	10			40,00
	406,4 x 7,92	20			50,00
	406,4 x 9,53	Std			59,50
24"	609,4 x **6,35	10	610	914	90,50
	609,6 x 9,53	Std			135,00
	609,6 x 12,70	Xs			179,00