



R=3D
SEAMLESS ELBOWS
ASME B16.9

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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
2"	60,3 x 3,91	Std	152	182	1,30
	60,3 x 5,54	Xs			1,79
3"	88,9 x 3,96	20	229	278	2,98
	88,9 x 5,49	Std			4,06
	88,9 x 7,62	Xs			5,49
4"	114,3 x 4,37	20	305	352	5,68
	114,3 x 6,02	Std			7,70
	114,3 x 8,56	Xs			10,69
6"	168,3 x 4,78	20	457	541	13,84
	168,3 x 7,11	Std			20,29
	168,3 x 10,97	Xs			30,55
8"	219,1 x 6,35	20	610	720	31,92
	219,1 x 7,04	30			35,28
	219,1 x 8,18	Std			40,77
	219,1 x 10,31	60			50,87
	219,1 x 12,70	Xs			61,94
10"	273,0 x 6,35	20	762	898	49,98
	273,0 x 7,80	30			61,06
	273,0 x 9,27	Std			72,17
	273,0 x 12,70	Xs			97,58

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
12"	323,9 x 6,35	20	914	1078	71,40
	323,9 x 8,38	30			93,62
	323,9 x 9,53	Std			106,08
	323,9 x 10,31	40			114,47
	323,9 x 12,70	Xs			139,94
14"	355,6 x 6,35	10	1067	1245	91,67
	355,6 x 7,92	20			113,82
	355,6 x 9,53	Std			136,32
	355,6 x 11,13	40			158,47
	355,6 x 12,70	Xs			180,00
16"	406,4 x 6,35	10	1219	1422	119,98
	406,4 x 7,92	20			149,03
	406,4 x 9,53	Std			178,60
	406,4 x 12,70	Xs			236,11