

CURVE A SALDARE ISO 90° r=1.5D

WELDED ELBOWS ISO 90° r=1.5D

CODOS SOLDAR ISO 90° r=1.5D

COUDES A SOUDER ISO 90° r=1.5D

BOGEN AUS GESCHWEISSTEM EDELSTAHLROHR 90° (ISO ABMESSUNGEN) r=1.5D

Отводы под сварку ISO 90° r=1,5D

∅ Diam.	∅ Diametro	Raggio	Spessore	Spessore	Spessore	Spessore	Spessore	Spessore	Spessore	Spessore	Spessore	Lotti minimi
∅ Inch	∅ Diam.	Radius	Wall Thickness	Wall Thickness	Wall Thickness	Wall Thickness	Wall Thickness	Wall Thickness	Wall Thickness	Wall Thickness	Wall Thickness	Packing
"	mm	mm	1,5 mm	1,6 mm	2,0 mm	2,5 mm	2,6 mm	3,0 mm	3,2 mm	3,6 mm	4,0 mm	
1/4	13,7	20,5	•		•							10
3/8	17,2	28,5	•	•	•							25
1/2	21,3	28,0	•	•	•	•	•					20
1/2	21,3	31,8	•	•	•	•	•					20
1/2	21,3	38,0	•	•	•	•	•					20
3/4	26,9	28,5	•	•	•	•	•	•				18
1	33,7	38,0	•	•	•	•	•	•	•			15
1"1/4	42,4	47,6	•	•	•	•	•	•	•	•		12
1"1/2	48,3	57,1	•	•	•	•	•	•	•	•		10
2	60,3	76,2	•	•	•	•	•	•	•	•		8
2"1/2	76,1	96,0	•	•	•	•	•	•	•	•	•	6
2"1/2	76,1	114,1	•	•	•							6
3	88,9	114,3	•	•	•	•	•	•	•	•	•	5
3"1/2	101,6	110,0			•							4
3"1/2	101,6	133,5	•	•	•			•				4
3"1/2	101,6	152,5		•	•							4
4	114,3	152,5			•	•	•	•		•	•	4
5	139,7	190,0			•			•			•	3
6	168,3	229,0			•			•			•	3
8	219,1	305,0			•			•			•	2
10	273,0	381,0			•			•			•	1
12	323,9	457,0						•			•	1
14	355,6	533,0						•			•	1
16	406,4	610,0						•			•	1
18	457,2	686,0						•			•	1
20	508,0	762,0						•			•	1
24	609,6	914,4						•			•	1

CURVE A SALDARE ISO E METRICHE 45° r=1.5D

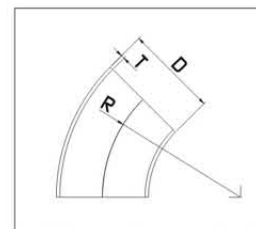
WELDED ELBOWS ISO AND METRIC 45° r=1.5D

CODOS SOLDAR ISO Y MILIMÉTRICOS 45° r=1.5D

COUDES A SOUDER ISO ET METRIQUE 45° r=1.5D

BOGEN AUS GESCHWEISSTEM EDELSTAHLROHR 45°
(ISO - UND METRISCHE ABMESSUNGEN) r=1.5D

Отводы нержавеющей под сварку 45° ИСО и метрические r=1.5D

**CURVE A SALDARE ISO E METRICHE 90° r=1.5D**

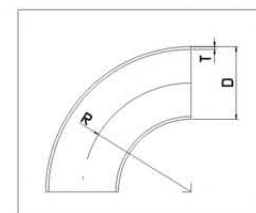
WELDED ELBOWS ISO AND METRIC 90° r=1.5D

CODOS SOLDAR ISO Y MILIMÉTRICOS 90° r=1.5D

COUDES A SOUDER ISO ET METRIQUE 90° r=1.5D

BOGEN AUS GESCHWEISSTEM EDELSTAHLROHR 90° (ISO - UND METRISCHE ABMESSUNGEN) r=1.5D

Отводы нержавеющей под сварку 90° ИСО и метрические r=1.5D



Le curve sono prodotte in acciaio inox 1.4307/304L, 1.4404/316L, 1.4571/316Ti e 1.4541/321.

Altri tipi di acciai e dimensioni su richiesta.

Curve 45° a richiesta.

A richiesta spianatura su tutte le curve



Elbows are produced in grade 1.4307/304L, 1.4404/316L, 1.4571/316Ti and 1.4541/321.

Other grades of stainless steel and dimensions only on request.

Elbows 45° only on request.

Flattening only on request