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Parz. 2.050.350

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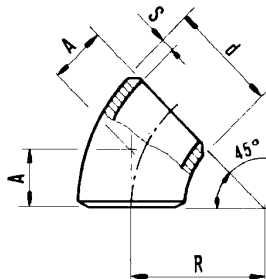
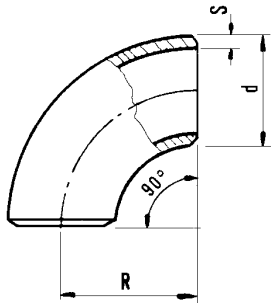


RACCORDERIA SALDATA IN ACCIAIO INOSSIDABILE
A SALDARE DI TESTA ASME B 16.9
STAINLESS STEEL BUTT WELDING
WELDED FITTINGS ASME B 16.9

STANDARD N° 2.050.351

REV. 00 PAGINA 2 DI 9
SOSTITUISCE REPLACES Parz. 2.050.350

CURVE SALDATE A SALDARE DI TESTA LONG RADIUS ASME B 16.9
BUTT WELDING WELDED LONG RADIUS ELBOWS ASME B 16.9



Dimensioni: ASME B16.9
Materiale: ASTM A 403 WP-W 304 solubilizzato
ASTM A 403 WP-W 316 solubilizzato
Esecuzione: Saldate
Estremità: ASME B16.25
Spessori: Sch. 10S, Sch. 40S
Certificazione: ASTM A 403 p.to 14.1
Finitura: decapate (se non ricotte lucide)
Dimensions: ASME B16.9
Material: ASTM A 403 WP-W 304 heat treated
ASTM A 403 WP-W 316 heat treated
Execution: Welded
BW ends: ASME B16.25
Thickness: Sch. 10S, Sch. 40S
Certificate: ASTM A 403 point 14.1
Finishing: pickled (except if bright annealed)

Es. di design.:
0.329993.E Curva 90° L. R. saldata
ASME B16.9/B16.25
88,9x3,05 A403WP-W304
Certif. ASTM A403-14.1

Ex. of design.:
0.329993.E 90° welded L. R.elbow
ASME B16.9/B16.25
88,9x3,05 A403WP-W304
Certif. ASTM A403-14.1

☐ Sconsigliato
Not recommended

DN mm	NPS inch	d mm	s mm	R mm	A mm	Massa Kg Elbow		CODICE - CODE			
						90°	45°	AISI 304		AISI 316	
								Elbow 90°	Elbow 45°	Elbow 90°	Elbow 45°
15	1/2	21,3	2,11	38	16	0,06	0,03	0.329986.F	0.330000.X	0.330178.S	0.330192.G
			2,77			0,08	0,04	0.326832.S	0.326846.F	0.331205.H	0.331219.N
20	3/4	26,7	2,11	29	11	0,07	0,03	0.329987.G	0.330001.L	0.330179.T	0.330193.A
			2,87			0,09	0,04	0.326833.T	0.326847.G	0.331206.K	0.331220.L
25	1	33,4	2,77	38	22	0,15	0,09	0.329988.Q	0.330002.M	0.330180.Q	0.330194.B
			3,38			0,16	0,12	0.326834.R	0.326848.Q	0.331207.L	0.331221.G
32	1.1/4	42,2	2,77	48	25	0,25	0,12	0.329989.H	0.330003.N	0.330181.D	0.330195.C
			3,56			0,25	0,15	0.326835.V	0.326849.H	0.331208.R	0.331222.A
40	1.1/2	48,3	2,77	57	29	0,3	0,17	0.329990.P	0.330004.P	0.330182.E	0.330196.D
			3,68			0,4	0,22	0.326836.W	0.326850.P	0.331209.V	0.331223.B
50	2	60,3	2,77	76	35	0,5	0,25	0.329991.C	0.330005.Q	0.330183.F	0.330197.E
			3,91			0,7	0,35	0.326837.X	0.326851.C	0.331210.H	0.331224.C
65	2.1/2	73	3,05	95	44	0,9	0,48	0.329992.D	0.330006.H	0.330184.G	0.330198.N
			5,16			1,4	0,75	0.326838.F	0.326852.D	0.331211.E	0.331225.D
80	3	88,9	3,05	114	51	1,2	0,62	0.329993.E	0.330007.K	0.330185.A	0.330199.P
			5,49			2,2	1,05	0.326839.G	0.326853.E	0.331212.F	0.331226.E
100	4	114,3	3,05	152	64	2,2	1,1	0.329994.F	0.330008.T	0.330186.B	0.330200.C
			6,02			4,2	2,1	0.326840.M	0.326854.F	0.331213.G	0.331227.F
125	5	141,3	3,4	190	79	3,6	1,8	0.329995.G	0.330009.R	0.330187.C	0.330201.Z
			6,55			6,9	3,4	0.326841.A	0.326855.G	0.331214.A	0.331228.P
150	6	168,3	3,4	229	95	5,4	2,75	0.329996.A	0.330010.Q	0.330188.L	0.330202.S
			7,11			11	5,4	0.326842.B	0.326856.A	0.331215.B	0.331229.Q
200	8	219,1	3,76	305	127	10,6	5,3	0.329997.B	0.330011.D	0.330189.M	0.330203.T
			8,18			21,5	10,7	0.326843.C	0.326857.B	0.331216.C	0.331230.N
250	10	273,1	4,19	381	159	19,5	9,8	0.329998.K	0.330012.E	0.330190.K	0.330204.R
			9,27			38,5	19,3	0.326844.D	0.326858.K	0.331217.D	0.331231.B
300	12	323,9	4,57	457	190	27,5	13,6	0.329999.L	0.330013.F	0.330191.M	0.330205.U
			9,53			60	29,7	0.326845.E	0.326859.L	0.331218.M	0.331232.C



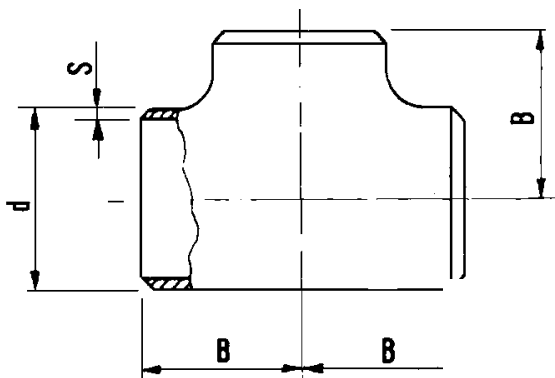
RACCORDERIA SALDATA IN ACCIAIO INOSSIDABILE
A SALDARE DI TESTA ASME B 16.9
STAINLESS STEEL BUTT WELDING
WELDED FITTINGS ASME B 16.9

STANDARD N° 2.050.351

REV. 00 PAGINA 3 DI 9

SOSTITUISCE
REPLACES Parz. 2.050.350

Ti SALDATI A SALDARE DI TESTA ASME B16.9
BUTT WELDING WELDED STRAIGHT TEES ASME B16.9



Dimensioni: ASME B16.9
Materiale: ASTM A 403 WP-W 304 solubilizzato
ASTM A 403 WP-W 316 solubilizzato
Esecuzione: Saldati
Estremità: ASME B16.25
Spessori: Sch. 10S, Sch. 40S
Certificazione: ASTM A 403 p.to 14.1
Finitura: decapati (se non ricotte lucide)
Dimensions: ASME B16.9
Material: ASTM A 403 WP-W 304 heat treated
ASTM A 403 WP-W 316 heat treated
Execution: Welded
BW ends: ASME B16.25
Thickness: Sch. 10S, Sch. 40S
Certificate: ASTM A 403 point 14.1
Finishing: pickled (except if bright annealed)

Es. di design.:
0.330021.F Ti saldato
ASME B16.9/B16.25
88,9x3,05 A403WP-W304
Certif. ASTM A403-14.1

Ex. of design.:
0.330021.F Welded tee
ASME B16.9/B16.25
88,9x3,05 A403WP-W304
Certif. ASTM A403-14.1

☐ Sconsigliato
Not recommended

DN mm	NPS inch	d mm	s mm	B mm	Mass Kg	CODICE AISI 304	CODE AISI 316
15	1/2	21,3	2,11	25	0,1	0.330014.G	0.330206.W
			2,77		0,12	0.326860.H	0.331233.D
20	3/4	26,7	2,11	29	0,13	0.330015.A	0.330207.X
			2,87		0,17	0.326861.E	0.331234.E
25	1	33,4	2,77	38	0,28	0.330016.B	0.330208.F
			3,38		0,3	0.326862.F	0.331235.F
32	1.1/4	42,2	2,77	48	0,5	0.330017.C	0.330209.G
			3,56		0,6	0.326863.G	0.331236.G
40	1.1/2	48,3	2,77	57	0,7	0.330018.L	0.330210.V
			3,68		0,9	0.326864.A	0.331237.A
50	2	60,3	2,77	64	0,85	0.330019.M	0.330211.H
			3,91		1,3	0.326865.B	0.331238.H
65	2.1/2	73	3,05	76	1,4	0.330020.K	0.330212.K
			5,16		2,2	0.326866.C	0.331239.K
80	3	88,9	3,05	86	1,8	0.330021.F	0.330213.L
			5,49		3,3	0.326867.D	0.331240.X
100	4	114,3	3,05	105	3,5	0.330022.G	0.330214.M
			6,02		5,3	0.326868.M	0.331241.L
125	5	141,3	3,4	124	6,1	0.330023.A	0.330215.N
			6,55		9,4	0.326869.N	0.331242.M
150	6	168,3	3,4	143	8,1	0.330024.B	0.330216.P
			7,11		11	0.326870.L	0.331243.N
200	8	219,1	3,76	178	15,6	0.330025.C	0.330217.Q
			8,18		21	0.326871.G	0.331244.P
250	10	273	4,19	216	27	0.330026.D	0.330218.Z
			9,27		36	0.326872.A	0.331245.Q
300	12	323,8	4,57	254	40	0.330027.E	0.330219.B
			9,53		62	0.326873.B	0.331246.H