

According to law Danieli&C. considers this document to be a company secret and therefore prohibits any person to reproduce it or make it known in whole or in part to other parties or to competitors without specific written authorization of Danieli's Management



TUBO SALDATO A SALDARE DI TESTA
AISI 304 DIN 2463 EN 10204/2.2
BUTT WELDING WELDED PIPE
AISI 304 DIN 2463 EN 10204/2.2

STANDARD N° 2.000.350

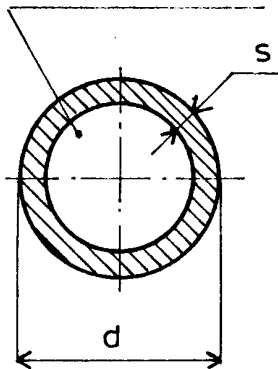
REV. 03 PAGINA 2 DI 5

SOSTITUISCE
REPLACES

Tabella Dimensionale
Dimensional Table

PW 3300

A= AREA DI PASSAGGIO
A= FLOW AREA



Dimensioni: DIN 2463
Mat.: X5CrNi1810 DIN 17458 - AISI 304
Esecuzione: saldato
Tolleranze: DIN 2463
Estremità tubo: DIN 2559
Certificazione: EN 10204/2.2
Lunghezza tubi: 6±0,5 m
Finitura: decapato (se non ricotto lucido)
- Non richiesto trattamento di distensione dopo saldatura;
- Controllo Eddy current o ultrasuoni al 100% delle saldature

Dimensions: DIN 2463
Mat.: X5CrNi1810 DIN 17458 - AISI 304
Manufacture: welded
Tolerances: DIN 2463
Pipe ends: DIN 2559
Test report: EN 10204/2.2
Pipe length: 6±0,5 m
Finishing: pickled (except if bright annealed)
- Stress relieving after welding not required;
- Eddy current or US test to 100% of weldings

Es. di design.:

0.080195.V Tubo saldato PW3300
DIN2463/DIN2559
33,7x2 AISI 304
100% US-EN 10204/2.2

Ex. of design.:

0.080195.V Welded pipe PW3300
DIN2463/DIN2559
33,7x2 AISI 304
100% US-EN 10204/2.2

Non consigliato
Not recommended

Dimensioni in mm
Dimensions in mm

DN mm	NPS inch	d	s	A cm ²	Mass Kg/m	CODICE CODE
10	3/8	17,2	1,6	1,54	0,63	0.302194.B
15	1/2	21,3	2	2,35	0,97	0.080190.C
20	3/4	26,9	2	4,12	1,26	0.080192.S
25	1	33,7	2	6,93	1,6	0.080195.V
32	1.1/4	42,4	2	11,58	2,04	0.080197.X
40	1.1/2	48,3	2	15,41	2,34	0.080201.H
50	2	60,3	2,6	23,84	3,78	0.080205.N
65	2.1/2	76,1	2,6	39,48	4,82	0.080209.S
80	3	88,9	3,2	53,46	6,5	0.080214.E
100	4	114,3	3,2	91,44	8,42	0.080222.E
125	5	139,7	3,2	139,56	10,35	0.080227.C
150	6	168,3	3,6	203,84	14,96	0.080234.B
200	8	219,1	3,6	352,66	19,57	0.080241.Q
250	10	273	4	551,55	27,14	0.080251.K
300	12	323,9	4	783,77	32,28	0.080261.M
350	14	355,6	4,5	943,51	39,86	0.302195.C
400	16	406,4	5	1234,12	50,63	0.080280.M
450	18	457	5	1569,30	57,01	0.160568.W
500	20	508	5	1947,82	63,45	0.080288.Q

INS. FITTINGS IN N 2.000.353

Descrizione - Description

06/97

Date

03

Rev.



Documents

Document Sharing Hub