

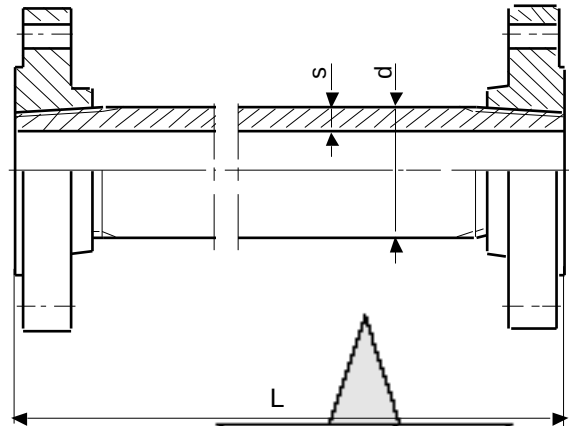


TUBO ROMPIFIAMMA IN RAME FLANG. FILETT. ASME B 16.5
CLASSE 150 LB NPS 1"÷2" - SERVIZIO OSSIGENO
FLAME ARRESTER COPPER PIPE FLG. THRD. ASME B 16.5
CLASS 150 LB NPS 1"÷2" - OXYGEN SERVICE

STANDARD N° 2.050.601

REV. 01 PAGINA 2 DI 6

SOSTITUISCE
REPLACES



Tubo : senza saldatura ASTM B42 - UNS C12200 H80
estremità: filettate NPT ASME B 1.20.1
certificazione ASTM B 42 p.to 19
Flange: filettate NPT ASME B 1.20.1 150RF
materiale ASTM A182 Gr. F 316
finitura sup. tenuta: ASME B 16.5
certificazione: ASTM A182 p.to 17.1

Sgrassato e imbustato - Servizio ossigeno

Pipe: seamless ASTM B42 - UNS C12200 H80
threaded ends: NPT ASME B 1.20.1
certificate ASTM B 42 p.to 19
Flanges: threaded NPT ASME B 1.20.1 150RF
material ASTM A182 Gr. F 316
face facing: ASME B 16.5
certificate: ASTM A182 p.to 17.1

Degreased and packed - Oxygen service

Es. di design.:

0.332548.H Rompifiamma 2"x3,96/650
tubo ASTM B42C12200 H80
flg.filett.150RF B16.5 A182F316
Cert.B42-19/A182-17.1 O₂

Ex. of design.:

0.332548.H Flame arr.2"x3,96/650
pipe ASTM B42C12200 H80
flg.thrd.150RF B16.5 A182F316
Cert.B42-19/A182-17.1 O₂

Sconsigliato
Not recommended

Dimensioni in mm
Dimensions in mm

DN mm	NPS inch	d	s	L	Mass Kg	CODICE CODE
25	1	33,4	3,2	650	3,5	0.332545.F
32	1.1/4	42,2	3,71	650	5,2	0.332546.G
40	1.1/2	48,3	3,81	650	6,3	0.332547.A
50	2	60,3	3,96	650	9	0.332548.H



Documents

Document Sharing Hub