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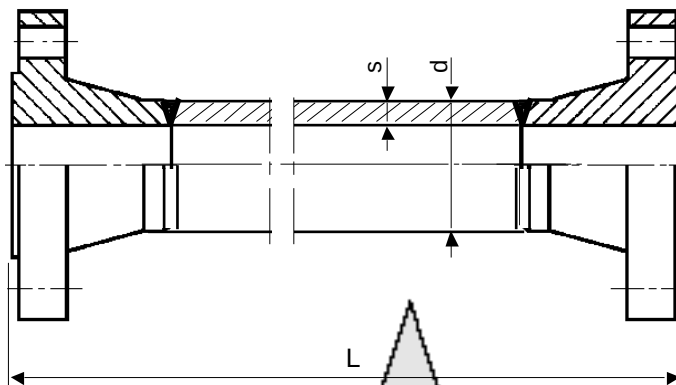


TUBI ROMPIFIAMMA FLANGIATI DIN
SERVIZIO OSSIGENO
FLAME ARRESTER PIPES DIN FLANGED
OXYGEN SERVICE

STANDARD N° 2.000.607

REV. 00	PAGINA 2	DI OF 3
SOSTITUISCE REPLACES		

TUBO ROMPIFIAMMA IN ACCIAIO INOSSIDABILE FLANGIATO DIN PN 25 RF - SERVIZIO OSSIGENO
FLAME ARRESTER STAINLESS STEEL PIPE FLANGED DIN PN 25 RF - OXYGEN SERVICE



Tubo : senza saldatura DIN 2462 mat.: X5 CrNiMo 17 12 2 DIN 17440 (AISI 316) certificaz.: EN 10204/3.1B Flange: a saldare di testa DIN 2634 PN 25 RF mat.: X5 CrNiMo 17 12 2 DIN 17440 (AISI 316) finitura sup. tenuta: Forma C DIN 2526 certificazione: EN 10204/3.1B Saldature: ASME B31.3 RT (X-ray): Entrambi giunti radiografati al 100% Sgrassato e imbustato - Servizio ossigeno	Pipe: seamless DIN 2462 mat.: X5 CrNiMo 17 12 2 DIN 17440 (AISI 316) certificate: EN 10204/3.1B Flanges: welding neck PN 25 RF DIN 2634 mat.: X5 CrNiMo 17 12 2 DIN 17440 (AISI 316) face facing: Form C DIN 2526 certificate: EN 10204/3.1B Weldings: ASME B31.3 RT (X-ray): Both joints 100% radiographed Degreased and packed - Oxygen service
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Es. di design.: 0.335954.D Rompifiamma DN200x8/2000 tubo s.s. DIN2462 AISI 316 flg.PN25RF/C DIN2634 AISI316 Cert. EN10204/3.1B ser. oss.	Ex. of design.: 0.335954.D Flame arrest. DN200x8/2000 sml pipe DIN2462 AISI 316 flg.PN25RF/C DIN2634 AISI316 Cert. EN10204/3.1B Oxy. serv.
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Sconsigliato
Not recommended

DN mm	NPS inch	d mm	s mm	L mm	Massa Kg	CODICE CODE
25 ÷ 150	Impiegare rompifiamma PN 40 Use flame arresters PN 40					-
200	8	219,1	8	2000	111,6	0.335954.D
250	10	273	8,8	2000	154,7	0.335955.E
300	12	323,9	10	2000	205,4	0.335957.G

Descrizione - Description

Date

Rev.