

A-A (1 : 1)


TDM Code	SIZE	G	D	L	L1	SW
1726 1216	1/2x16	1/2	16x2,0	52	36	24
1726 1220	1/2x20	1/2	20x2,0	53	37	24
1726 3416	3/4x16	3/4	16x2,0	48	35	30
1726 3420	3/4x20	3/4	20x2,0	48	35	30
1726 3425	3/4x25	3/4	25x2,5	56	43	30
1726 3426	3/4x26	3/4	26x3,0	56	43	30
1726 0125	1"x25	1"	25x2,5	53	37	37
1726 0126	1"x26	1"	26x3,0	53	37	37

N°	DESCRIPTION	MATERIAL
1	BODY	CW 617N EN 12164/65
2	INSULATION RING	NAYLON 6 (Yellow)
3	BUSH	AISI 304 EN 10088-2
4	O-RING	NBR 70
5	NUT	CW 617N EN12165

CONFORMITY
1) DM 37 del 22/01/2008
2) UNI/TS 11343
3) UNI/TS 11344
4) UNI EN ISO 228
5) UNI EN 681-1
6) UNI EN 682

WORKING PRESSURE MAX FOR GAS	0,5 BAR
WORKING TEMPERATURE MIN- MAX FOR GAS	-15°C / 50°C
WORKING PRESSURE MAX FOR WATER	10 BAR
WORKING TEMPERATURE MIN- MAX FOR WATER	-0°C/80°C

01	Cambiato o-ring da HNBR giallo a NBR nero acqua/gas	Delaini M.	23/03/2018
00	Prima emissione	Delaini M.	21/10/2014
Rev.	Nota Revisione	Approvatore	Data Approvazione

Toll Gen: JS13	Stato sup.: Giallo Sabbiato	Codice: 1726 scheda	
Filetto: ISO 228	Note tecniche:		
Peso lavorato:	Peso grezzo:	N° stampo:	Descrizione: Adaptor flat seat gas
Materiale:	Disegnatore: Delaini P.	Data: 21/10/2014	
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