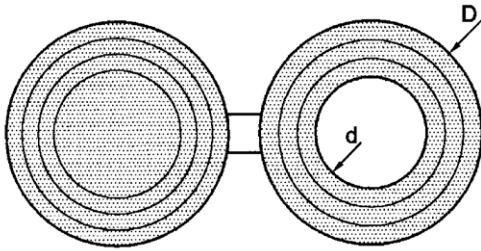


SEZIONATORI DI LINEA AD OCCHIALE

SPECTACLE SHAPED LINE DISCONNECTORS

SECTIONNEURS DE LIGNE EN FORME DE LUNETTES

COPRIM - ITALY



Spessore : 5 mm

Thickness - Épaisseur

DISCO CIECO + FORATO

Blind + drilled disc

Disque aveugle + percé

CON RIGATURE PER GUARNIZIONI

With scorings for gaskets

Avec rayage pour joints

Materiale : ACCIAIO ZINCATO

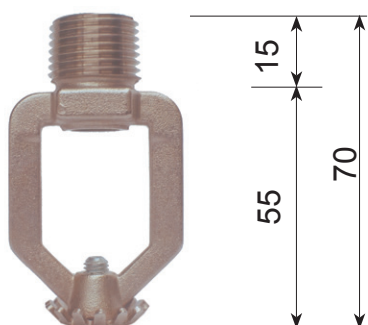
Material : galvanized steel

Materiel: acier zingué

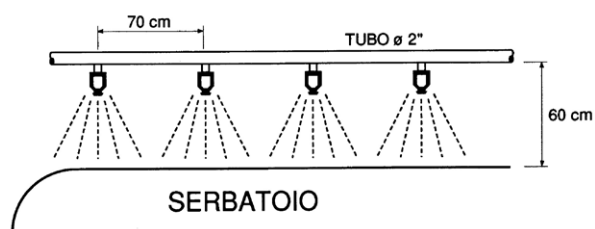
	D	d	Cod.
2"	105	60	6.52.02
2" 1/2	125	77	6.52.03
3"	140	90	6.52.04
4"	160	116	6.52.05
5"	188	141	6.52.06
6"	215	170	6.52.07
8"	270	221	6.52.08

SPRINKLER ANTINCENDIO PER DOCCE SERBATOI GPL
SPRINKLER FOR LPG TANK'S SHOWERS
DIFFUSEUR ANTI-INCENDIE POUR ARROSAGE RESERVOIRS GPL

1/2 " M



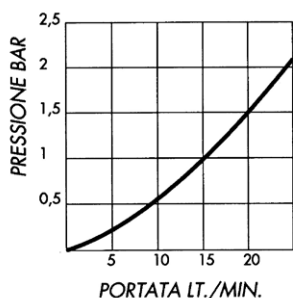
Cod. **6.90.01**



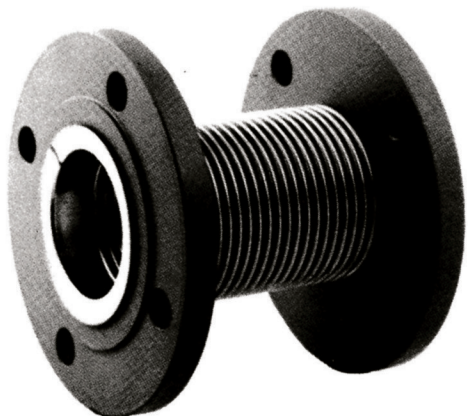
In ottone stampato, progettati per un'efficace frazionamento dell'acqua sulla superficie dei serbatoi. A differenza degli ugelli nebulizzatori che richiedono pressioni di 4-5 bar, i nostri Sprinkler funzionano con pressioni "da acquedotto" e cioè 2 bar. Sono facili da installare e la sezione dell'ugello è tale da non venire occlusa dalla ruggine proveniente dalle tubazioni.

Pressed brass, designed for a water diffusion on tanks surface.

Unlike nebulizing nozzles that request 4 - 5 bar pressure, our sprinklers work with waterwork pressure, that is 2 bar. They are easily installing and nozzle's section cannot be obstructed by rust coming from pipes.



Laiton imprimé, projetés pour un efficace fractionnement de l'eau sur la surface des réservoirs. À différence des ajoutages de nébulisation qui nécessitent des pressions de 4 - 5 bar, nos diffuseurs fonctionnent avec pressions d'aqueduc, c.a.d. 2 bar. Il est facile de les installer et la section de l'ajoutage est telle qui ne peut pas être bloquée par la rouille provenant des tuyaux.



GIUNTI ANTIVIBRANTI

ANTI-VIBRATION JOINTS

JOINTS ANTI-VIBRATIONS

DATI TECNICI

max. temperatur. : 300 °C

pressione max.: 0,5 bar

attacchi : filettati gas flangiati
Conici PN 16



Attacchi filettati (R'')	Pressione di collaudo bar	Deformazione Massima				Lunghezza di ingombro L mm
		Assiale		angolare $\alpha \pm$ [°]	laterale $e \pm$ mm	
		h totale mm	h $\pm$ mm			
1/2''	1,5	24	12	50	5	170
3/4''	1,5	30	15	50	8	175
1''	1,5	40	20	50	10	185
1 1/4''	1,5	50	25	50	14	200
1 1/2''	1,5	50	25	45	14	210
2''	1,5	50	25	30	12	240

Cod.

6.16.01

6.16.02

6.16.03

6.16.04

6.16.05

6.16.06

DN	Deformazione Massima					Lunghezza di ingombro L 1 mm	Ø A mm	Flangiatura PN16				
	Assiale		angolare α ± [°]	laterale e ± mm	in tutte le direzioni mm			Ø F mm	b mm	Ø LKr mm	Ø l mm	N° Fori
	totale h mm	h ± mm										
50	45	22,5	25	11	1,0	150	75	165	16	125	18	4
65	45	22,5	25	11	1,0	155	90	185	16	145	18	4
80	45	22,5	20	10	0,9	165	110	200	18	160	18	8
100	45	22,5	20	10	0,9	170	133	220	18	180	18	8

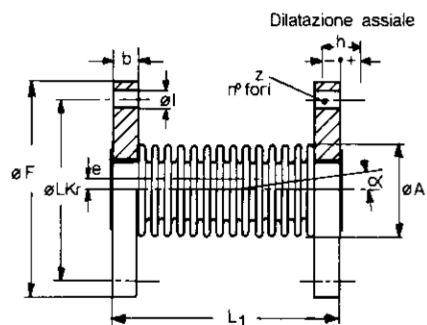
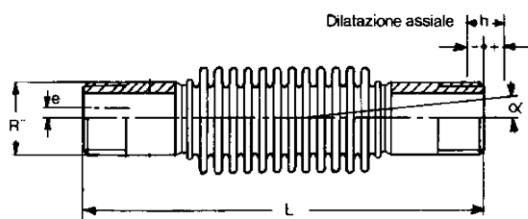
Cod.

6.16.08

6.16.09

6.16.10

6.16.11





TORCE PER COMBUSTIONE GAS IN CANDELA

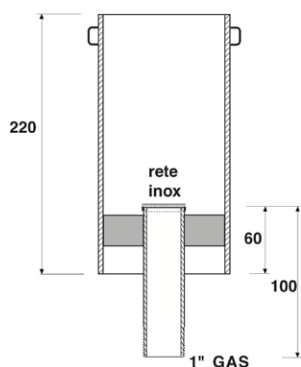
GAS COMBUSTION TORCHES - **TORCHES COMBUSTION DU GAZ**

Materiale : acciaio - **Material : steel** - **Materiel : acier**
Attacco 1" GAS **Connection** - **Connexion**

Rete inox antifiamma, adatto per la combustione del gas in fase liquida e gassosa.
 Il collegamento in entrata deve essere effettuato con tubo metallico.

Fire proof steel net, suitable for liquid phase and gas phase gas combustion.
 Inlet connection must be made by using a metallic pipe.

Filet inox anti-flame, apte pour la combustion du gaz en phase liquide et gazeuse.
 Le raccordement en entrée doit être effectué par utuyau métallique.



Torcia **Torch** **Torche**

Cod. **6.58.01**

Supporto torcia

Torch support **Support pour torche**

Cod. **6.58.015**



POMPA MANUALE PER COLLAUDI

MANUAL PUMP FOR TEST

POMPE MANUELLE POUR ESSAI

P max = 100 bar

Cod. **6.58.02**



ESALATORI GAS

GAS EXHALER

EXHALATEUR GAZ

1" Cod. **6.58.03**

2" Cod. **6.58.04**