

TFN ACCOPPIAMENTI FLESSIBILI FLEXIBLE COUPLING

ESECUZIONE: Ex-d IIC II2G
CERTIFICATO: tD A21 CESI 02 - ATEX 045 U
ZONA: zona 1 - zona 2
T amb. standard: -20°C + 40°C
T amb. speciale: + 80°C

EXECUTION: Ex-d IIC II2G
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Caratteristiche: I tubi flessibili serie TFN vengono impiegati in atmosfera potenzialmente esplosiva come elemento flessibile di un sistema di tubazioni, per consentire curve difficili o per evitare la trasmissione di vibrazioni a tutto il sistema delle tubazioni contenenti cavi (es. macchine rotanti).

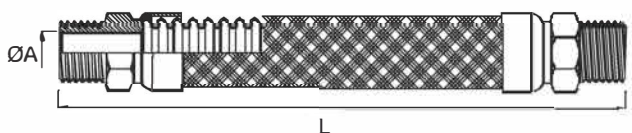
Materiali: Tubo in acciaio inox, raccordi terminali filettati in acciaio zincato saldati a "TIG" (a richiesta con raccordi in acciaio inox: aggiungere il suffisso Y)

Altre lunghezze a richiesta contattare comm@antideflagranticge.com

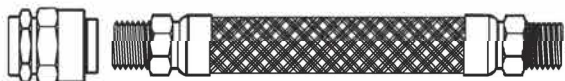
Features: Flexible couplings TFN type are used in hazardous area where a flexible member is required in a conduit system to accomplish difficult bends in order to avoid movements or vibrations of connected apparatus (e.g. rotating machines) and conduit system.

Materials: Stainless steel flexible couplings, galvanized steel threaded end fittings (stainless steel end fittings upon request: add Y suffix).

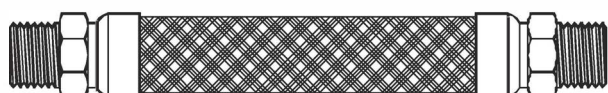
Other length upon request contact: comm@antideflagranticge.com



Tubo flessibile con raccordo maschio folle: TFN... + BMF ...
Flexible coupling with idle male fitting: TFN... + BMF ...



Tubo flessibile con raccordo femmina folle: TFN... + BFF ...
Flexible coupling with idle female fitting: TFN... + BFF ...



TFN ... / ...
flessibile
grandezza - size
grandezza - size (mm)

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DENOM. DESIGN.	Ø"	L mm	DENOM. DESIGN.	Ø"	L mm
sigla - item	Ø"		sigla - item	Ø"	
TFN 1/300	1/2"	300 ± 6	TFN 2/300	3/4"	300 ± 6
TFN 1/400	1/2"	400 ± 6	TFN 2/400	3/4"	400 ± 6
TFN 1/500	1/2"	500 ± 10	TFN 2/500	3/4"	500 ± 10
TFN 1/600	1/2"	600 ± 10	TFN 2/600	3/4"	600 ± 10
TFN 1/700	1/2"	700 ± 10	TFN 2/700	3/4"	700 ± 10
TFN 1/800	1/2"	800 ± 10	TFN 2/800	3/4"	800 ± 10
TFN 1/900	1/2"	900 ± 15	TFN 2/900	3/4"	900 ± 15
TFN 1/1000	1/2"	1000 ± 15	TFN 2/1000	3/4"	1000 ± 15
DENOM. DESIGN.	Ø"	L mm	DENOM. DESIGN.	Ø"	L mm
sigla - item	Ø"		sigla - item	Ø"	
TFN 3/300	1"	300 ± 6	TFN 4/400	1 1/4"	400 ± 10
TFN 3/400	1"	400 ± 6	TFN 4/500	1 1/4"	500 ± 10
TFN 3/500	1"	500 ± 10	TFN 4/600	1 1/4"	600 ± 10
TFN 3/600	1"	600 ± 10	TFN 4/700	1 1/4"	700 ± 10
TFN 3/700	1"	700 ± 10	TFN 4/800	1 1/4"	800 ± 10
TFN 3/800	1"	800 ± 10	TFN 4/900	1 1/4"	900 ± 15
TFN 3/900	1"	900 ± 15	TFN 4/1000	1 1/4"	1000 ± 15
TFN 3/1000	1"	1000 ± 15			
DENOM. DESIGN.	Ø"	L mm	DENOM. DESIGN.	Ø"	L mm
sigla - item	Ø"		sigla - item	Ø"	
TFN 5/400	1 1/2"	400 ± 10	TFN 6/400	2"	400 ± 10
TFN 5/500	1 1/2"	500 ± 10	TFN 6/500	2"	500 ± 10
TFN 5/600	1 1/2"	600 ± 10	TFN 6/600	2"	600 ± 10
TFN 5/700	1 1/2"	700 ± 10	TFN 6/700	2"	700 ± 10
TFN 5/800	1 1/2"	800 ± 10	TFN 6/800	2"	800 ± 10
TFN 5/900	1 1/2"	900 ± 15	TFN 6/900	2"	900 ± 15
TFN 5/1000	1 1/2"	1000 ± 15	TFN 6/1000	2"	1000 ± 15
DENOM. DESIGN.	Ø"	L mm	DENOM. DESIGN.	Ø"	L mm
sigla - item	Ø"		sigla - item	Ø"	
	2 1/2"			3"	
	2 1/2"			3"	
TFN 7/500	2 1/2"	500 ± 10	TFN 8/500	3"	500 ± 10
TFN 7/600	2 1/2"	600 ± 10	TFN 8/600	3"	600 ± 10
TFN 7/700	2 1/2"	700 ± 10	TFN 8/700	3"	700 ± 10
TFN 7/800	2 1/2"	800 ± 10	TFN 8/800	3"	800 ± 10
TFN 7/900	2 1/2"	900 ± 15	TFN 8/900	3"	900 ± 15
TFN 7/1000	2 1/2"	1000 ± 15	TFN 8/1000	3"	1000 ± 15

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