

Équipement de gaz médical

Flexible inox

Description du produit

Flexible pour haute pression double tresses de renfort en acier inoxydable.



Equipé de raccords gaz spécifiques pour le raccordement Haute Pression de la bouteille à la rampe ou au panneau central selon la norme italienne.

Raccords avec écrou tournant fileté selon gaz et norme de chaque pays en acier inoxydable; câble de sécurité; disponible en longueurs de 1 et 2 mètres.

Règlementation

UNI EN ISO 7396-1 | ISO 5145 | UNI EN ISO 21969 | UNI EN ISO 15001

Composants

Flexible inox métallique à spires parallèles en AISI 316, avec deux tresses de renfort en AISI 304;

Raccords et connexions, des deux côtés, en AISI 316.

Câble en acier inoxydable anti-basculement 1 mètre plus long que le flexible.

Caractéristiques techniques

CODE	GAZ	LONGUEUR	RACCORD D'ENTRÉE - DE SORTIE	P. MAX
HS077MT1N02	O ₂ (D)	1 m.	DIN-9 - G $\frac{3}{4}$ " 'A' RH -> UNI-2 - W21,7x1/14" 'A' RH	200 bar
HS077MT1N03	O ₂ (BS)	1 m.	BS-3 - G5/8" 'B' RH -> UNI-2 - W21,7x1/14" 'A' RH	200 bar
HS077MT1N04	O ₂ (CAH)	1 m.	NF-F - SI22,91x1,814 'B' RH -> CAH - W21,7x1/14" 'A' RH	200 bar
HS077MT1N05	O ₂ (F-IND)	1 m.	NF-F - SI22,91x1,814 'B' RH -> UNI-2 - W21,7x1/14" 'A' RH	200 bar
HS077MT1N06	O ₂ (CGA540)	1 m.	CGA540 - .908-14NGO-RH 'A' -> UNI-2 - W21,7x1/14" 'A' RH	200 bar
HS077MT1N10	Air (D)	1 m.	DIN-13 - G5/8" 'B' RH -> UNI-6 - W30x1/14" 'A' RH	200 bar
HS077MT1N11	Air (BS)	1 m.	BS-3 - G5/8" 'B' RH -> UNI-6 - W30x1/14" 'A' RH	200 bar
HS077MT1N12	Air (F)-CAHOUE TYPE C	1 m.	NF-D - W24x2 'A' RH -> CAH - W21,7x1/14" 'A' RH	200 bar
HS077MT1N13	Air (TYPE F)	1 m.	NF-D - W24x2 'A' RH -> UNI-6 - W30x1/14" 'A' RH	200 bar

Caractéristiques techniques

CODE	GAZ	LONGUEUR	RACCORD D'ENTRÉE - DE SORTIE	P. MAX
HS077MT1N14	Air (CGA)	1 m.	CGA346 - .830-14NGO-RH 'A' -> UNI-6 - W30x1/14" 'A' RH	200 bar
HS077MT1N16	Air (IND)	1 m.	NF-F - SI22,91x1,814 'B' RH -> UNI-6 - W30x1/14" 'A' RH	200 bar
HS077MT1N17	N ₂ O (I-D)	1 m.	UNI-9-DIN-11 - G3/8" 'A' RH -> UNI-9-DIN-11 - G3/8" 'A' RH	200 bar
HS077MT1N19	N ₂ O (BS)	1 m.	BS-13 - W11/16"x1/20" 'A' RH -> UNI-9-DIN-11 - G3/8" 'A' RH	200 bar
HS077MT1N20	N ₂ O (F)-CAHOUE TYPE C	1 m.	NF-G - SI26x1,5 'B' RH -> CAH - W21,7x1/14" 'A' RH	200 bar
HS077MT1N21	N ₂ O (TYPE F)	1 m.	NF-G - SI26x1,5 'B' RH -> UNI-9-DIN-11 - G3/8" 'A' RH	200 bar
HS077MT1N22	N ₂ O (CGA)	1 m.	CGA326 - .830-14NGO-RH 'A' -> UNI-9-DIN-11 - G3/8" 'A' RH	200 bar
HS077MT1N24	N ₂ O (IND)	1 m.	NF-F - SI22,91x1,814 'B' RH -> UNI-9-DIN-11 - G3/8" 'A' RH	200 bar
HS077MT1N26	N ₂ (D)	1 m.	DIN-10 - W24,32x1/14" 'A' RH -> UNI-5 - W21,7x1/14" 'B' RH	200 bar
HS077MT1N27	N ₂ (BS)	1 m.	BS-3 - G5/8" 'B' RH -> UNI-5 - W21,7x1/14" 'B' RH	200 bar
HS077MT1N28	N ₂ (F)-CAHOUE TYPE C	1 m.	NF-C - SI21,7x1,814 'A' RH -> CAH - W21,7x1/14" 'A' RH	200 bar
HS077MT1N29	N ₂ (TYPE F)	1 m.	NF-C - SI21,7x1,814 'A' RH -> UNI-5 - W21,7x1/14" 'B' RH	200 bar
HS077MT1N30	N ₂ (CGA)	1 m.	CGA580 - .960-14NGO-RH 'B' -> UNI-5 - W21,7x1/14" 'B' RH	200 bar
HS077MT1N32	N ₂ (IND)	1 m.	NF-F - SI22,91x1,814 'B' RH -> UNI-5 - W21,7x1/14" 'B' RH	200 bar
HS077MT1N34	CO ₂ (D)	1 m.	DIN-6 - W21,8x1/14" 'A' RH -> UNI-10 - W27x2 'A' RH	200 bar
HS077MT1N35	CO ₂ (BS)	1 m.	BS-8 - W0,860"x1/14" 'A' RH -> UNI-10 - W27x2 'A' RH	200 bar
HS077MT1N36	CO ₂ (F)-CAHOUE TYPE C	1 m.	NF-C - SI21,7x1,814 'A' RH -> CAH - W21,7x1/14" 'A' RH	200 bar
HS077MT1N37	CO ₂ (TYPE F)	1 m.	NF-C - SI21,7x1,814 'A' RH -> UNI-10 - W27x2 'A' RH	200 bar
HS077MT1N38	CO ₂ (CGA)	1 m.	CGA320 - .830-14NGO-RH 'A' -> UNI-10 - W27x2 'A' RH	200 bar
HS077MT1N40	CO ₂ (IND)	1 m.	NF-F - SI22,91x1,814 'B' RH -> UNI-10 - W27x2 'A' RH	200 bar
HS077MT2N02	O ₂ (D)	2 m.	DIN-9 - G3/4" 'A' RH -> UNI-2 - W21,7x1/14" 'A' RH	200 bar
HS077MT2N03	O ₂ (BS)	2 m.	BS-3 - G5/8" 'B' RH -> UNI-2 - W21,7x1/14" 'A' RH	200 bar
HS077MT2N04	O ₂ (F)-CAHOUE TYPE C	2 m.	NF-F - SI22,91x1,814 'B' RH -> CAH - W21,7x1/14" 'A' RH	200 bar
HS077MT2N05	O ₂ (TYPE F)	2 m.	NF-F - SI22,91x1,814 'B' RH -> UNI-2 - W21,7x1/14" 'A' RH	200 bar
HS077MT2N06	O ₂ (CGA)	2 m.	CGA540 - .908-14NGO-RH 'A' -> UNI-2 - W21,7x1/14" 'A' RH	200 bar
HS077MT2N10	Air (D)	2 m.	DIN-13 - G5/8" 'B' RH -> UNI-6 - W30x1/14" 'A' RH	200 bar
HS077MT2N11	Air (BS)	2 m.	BS-3 - G5/8" 'B' RH -> UNI-6 - W30x1/14" 'A' RH	200 bar
HS077MT2N12	Air (F)-CAHOUE TYPE C	2 m.	NF-D - W24x2 'A' RH -> CAH - W21,7x1/14" 'A' RH	200 bar
HS077MT2N13	Air - TYPE F	2 m.	NF-D - W24x2 'A' RH -> UNI-6 - W30x1/14" 'A' RH	200 bar
HS077MT2N14	Air - CGA	2 m.	CGA346 - .830-14NGO-RH 'A' -> UNI-6 - W30x1/14" 'A' RH	200 bar
HS077MT2N16	Air - IND	2 m.	NF-F - SI22,91x1,814 'B' RH -> UNI-6 - W30x1/14" 'A' RH	200 bar
HS077MT2N17	N ₂ O (I-D)	2 m.	UNI-9-DIN-11 - G3/8" 'A' RH -> UNI-9-DIN-11 - G3/8" 'A' RH	200 bar
HS077MT2N19	N ₂ O (BS)	2 m.	BS-13 - W11/16"x1/20" 'A' RH -> UNI-9-DIN-11 - G3/8" 'A' RH	200 bar
HS077MT2N20	N ₂ O (F)-CAHOUE TYPE C	2 m.	NF-G - SI26x1,5 'B' RH -> CAH - W21,7x1/14" 'A' RH	200 bar
HS077MT2N21	N ₂ O - TYPE F	2 m.	NF-G - SI26x1,5 'B' RH -> UNI-9-DIN-11 - G3/8" 'A' RH	200 bar
HS077MT2N22	N ₂ O - CGA	2 m.	CGA326 - .830-14NGO-RH 'A' -> UNI-9-DIN-11 - G3/8" 'A' RH	200 bar
HS077MT2N24	N ₂ O - IND	2 m.	NF-F - SI22,91x1,814 'B' RH -> UNI-9-DIN-11 - G3/8" 'A' RH	200 bar
HS077MT2N26	N ₂ (D)	2 m.	DIN-10 - W24,32x1/14" 'A' RH -> UNI-5 - W21,7x1/14" 'B' RH	200 bar
HS077MT2N27	N ₂ (BS)	2 m.	BS-3 - G5/8" 'B' RH -> UNI-5 - W21,7x1/14" 'B' RH	200 bar
HS077MT2N28	N ₂ (F)-CAHOUE TYPE C	2 m.	NF-C - SI21,7x1,814 'A' RH -> CAH - W21,7x1/14" 'A' RH	200 bar
HS077MT2N29	N ₂ (TYPE F)	2 m.	NF-C - SI21,7x1,814 'A' RH -> UNI-5 - W21,7x1/14" 'B' RH	200 bar
HS077MT2N30	N ₂ (CGA)	2 m.	CGA580 - .960-14NGO-RH 'B' -> UNI-5 - W21,7x1/14" 'B' RH	200 bar

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HS077MT2N32	N ₂ (IND)	2 m.	NF-F - SI22,91x1,814 'B' RH -> UNI-5 - W21,7x1/14" 'B' RH	200 bar
HS077MT2N34	CO ₂ (D)	2 m.	DIN-6 - W21,8x1/14" 'A' RH -> UNI-10 - W27x2 'A' RH	200 bar
HS077MT2N35	CO ₂ (BS)	2 m.	BS-8 - W0,860"x1/14" 'A' RH -> UNI-10 - W27x2 'A' RH	200 bar
HS077MT2N36	CO ₂ (F)-CAHOUEY TYPE C	2 m.	NF-C - SI21,7x1,814 'A' RH -> CAH - W21,7x1/14" 'A' RH	200 bar
HS077MT2N37	CO ₂ (TYPE F)	2 m.	NF-C - SI21,7x1,814 'A' RH -> UNI-10 - W27x2 'A' RH	200 bar
HS077MT2N38	CO ₂ (CGA)	2 m.	CGA320 - .830-14NGO-RH 'A' -> UNI-10 - W27x2 'A' RH	200 bar
HS077MT2N40	CO ₂ (IND)	2 m.	NF-F - SI22,91x1,814 'B' RH -> UNI-10 - W27x2 'A' RH	200 bar