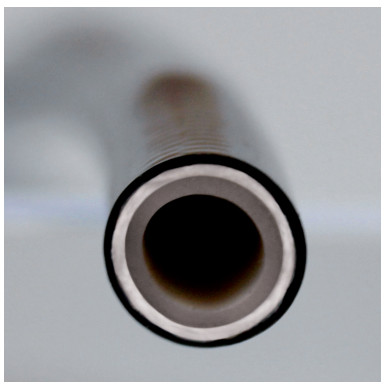
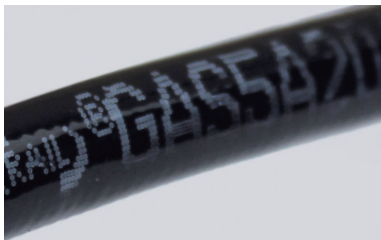
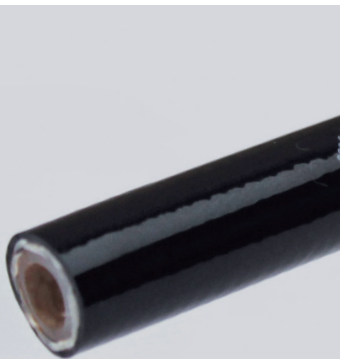
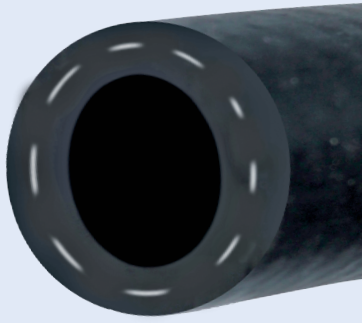


LPG/CNG Hoses







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TUBI TERMOPLASTICI GPL-67R-01

THERMOPLASTIC HOSES LPG-67R-01



CARATTERISTICHE TECNICHE DEI TUBI CON RINFORZO TESSILE SERIE GPL-67R

TECHNICAL FEATURES OF LPG-67R SERIES HOSES WITH TEXTILE REINFORCEMENT

DESCRIZIONE DESCRIPTION	Ø INT. I.D. in.	Ø INT. I.D. mm	Ø EST. O.D. mm	MIN. PRESS. SCOPPIO MIN. BURST PRESSURE bar	PRESSIONE COLLAUDO TEST PRESSURE bar	MAX. PRESS. ESERCIZIO MAX WORK. PRESSURE bar	RAGGIO CURV. MIN. MIN. BEND RADIUS mm	PESO WEIGHT g/m
Tubo termoplastico rotolo 60 mt 6x1 mm Thermoplastic hose 60 mt roll 6x1 mm	3/16"	4.8	9.2	120	60	30	45	56
Tubo termoplastico rotolo 60 mt 8x1 mm Thermoplastic hose 60 mt roll 8x1 mm	1/4"	6.4	10.8	120	60	30	60	65

Caratteristiche tecnico-costruttive:

Anima interna in POLIAMMIDE, rinforzo con singola treccia in FILATO TESSILE e rivestimento esterno in POLIURETANO antiabrasione, micro perforato.

Materie prime:

POLIAMMIDE PA12
FILATO POLIESTERE
POLIURETANO POLIESTERE
* POLIAMMIDE

Applicazioni:

Le tubazioni della serie GPL-67R sono state create per conduzione di GPL a media pressione.

Temperature di utilizzo:

Da -40°C a +125°C.

Pressioni d'esercizio:

Rapporto di sicurezza 1:4

Technical-constructive features:

Internal core in POLYAMIDE, reinforcement with a TEXTILE fiber and external covering in anti-abrasion polyurethane, micro perforated.

Raw materials:

POLYAMIDE PA12
POLYESTER FIBER BRAID
POLYESTER POLYURETHANE
* POLYAMIDE

Application:

LPG-67R series hoses have been created for LPG conveying at medium pressure.

Utilization temperature:

From -40°C to +125°C.

Working pressure:

Safety ratio 1:4

Disponibile anche kit in busta contenente:

- 1 Rotolo di tubo termoplastico da 6 mt
- 2 Raccordi dritti
- 2 Ogive
- 2 Dadi

Available also kit in plastic bag containing:

- 1 Roll of thermoplastic hose 6 mt long
- 2 Straight fittings
- 2 Conical rings
- 2 Nuts

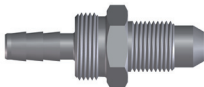
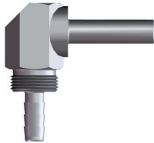
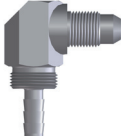
Disponibile anche kit in scatola Rail

Available also kit in Rail box



RACCORDI PER TUBO TERMOPLASTICO R67-01

FITTINGS FOR THERMOPLASTIC HOSE R67-01

RACCORDO FITTING	TIPO RACCORDO FITTING TYPE	USCITA RACCORDO FITTING OUTLET	DESCRIZIONE DESCRIPTION
	Ø 6mm	Ø 6mm	Raccordo dritto codolo liscio <i>Straight fitting standpipe</i>
	Ø 6mm	Ø 8mm	
	Ø 8mm	Ø 8mm	
	Ø 8mm	Ø 6mm	
	Ø 6mm	M10x1	Raccordo dritto maschio <i>Straight fitting male</i>
	Ø 8mm	M10x1	
	Ø 8mm	M12x1	
	Ø 6mm	Ø 6mm	Raccordo a 90° codolo liscio <i>90° fitting standpipe</i>
	Ø 6mm	Ø 8mm	
	Ø 8mm	Ø 8mm	
	Ø 8mm	Ø 6mm	
	Ø 6mm	M10x1	Raccordo a 90° maschio <i>90° fitting male</i>
	Ø 8mm	M10x1	
	Ø 8mm	M12x1	
	Ø 6mm	M10x1	Raccordo a 135° maschio <i>135° fitting male</i>
	Ø 8mm	M10x1	
	Ø 6mm	/	Dado <i>Nut</i>
	Ø 8mm	/	
	Ø 6mm	/	Ogiva <i>Conical ring</i>
	Ø 8mm	/	

TUBI GOMMA - GPL/METANO

RUBBER HOSES - LPG/CNG



GPL/METANO LPG/CNG

Dati tecnici / Technical data:

Inner Tube: NBR Rubber

Reinforcement: Textile Braiding

Cover: CR Rubber

Norms: ISO 4639-2

SAE J30 R7/DIN 73379-2A

ECE R 67-01 ECE R110/EN ISO 1307

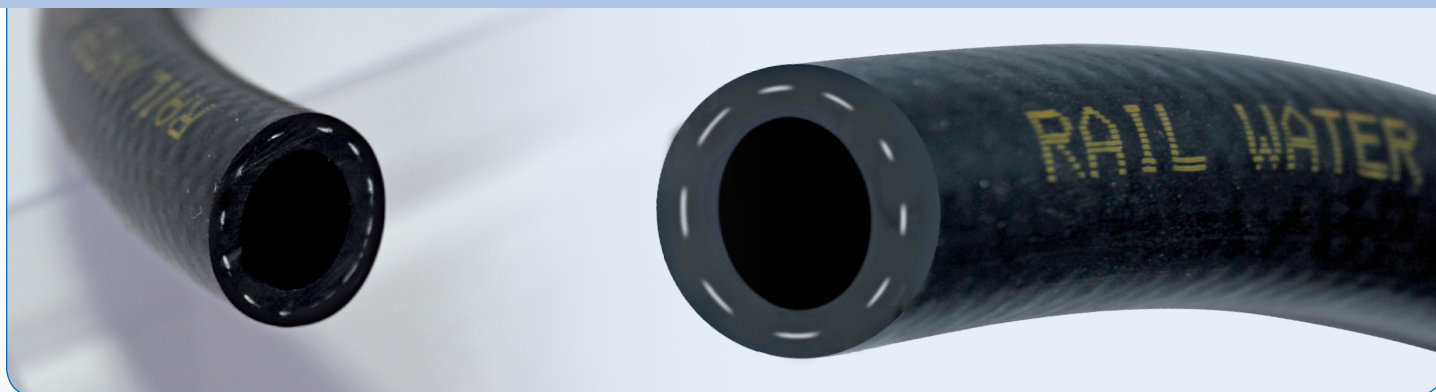
Peak Temperature: + 110 °C

DIAMETRO TUBO HOSE DIAMETER	SPESSORE PARETE WALL THICKNESS (mm)	RAGGIO DI CURVATURA BENDING RADIUS (mm)	PRESSIONE DI LAVORO WORKING PRESSURE (bar)	ROTOLO ROLL
4,0 x 10,0 mm	3,0	50	10 bar	50 mt
5,0 x 11,0 mm	3,0	55	10 bar	50 mt
6,0 x 13,0 mm	3,0	70	10 bar	50 mt
10,0 x 17,0 mm	3,5	80	10 bar	50 mt
12,0 x 19,0 mm	3,5	100	10 bar	25 mt
17,0 x 24,0 mm	4,0	125	10 bar	25 mt

Altre misure disponibili su richiesta / Other sizes available on request

TUBI GOMMA - ACQUA e ARIA

RUBBER HOSES - WATER AND VACUUM



ACQUA WATER

Dati tecnici / Technical data:
Inner Tube: EPDM Rubber
Reinforcement: Textile Braiding
Cover: EPDM Rubber
Norms: DIN 73411/EN
 ISO 1307
Peak Temperature: + 150 °C

DIAMETRO TUBO HOSE DIAMETER	SPESSORE PARETE WALL THICKNESS (mm)	RAGGIO DI CURVATURA BENDING RADIUS (mm)	PRESSIONE DI LAVORO WORKING PRESSURE (bar)	ROTOLO ROLL
10,0 x 16,0 mm	3,5	100	10 bar	50 mt
15,0 x 23,0 mm	3,5	160	10 bar	25 mt
16,0 x 24,0 mm	4,5	190	10 bar	25 mt

Altre misure disponibili su richiesta / Other sizes available on request



ARIA VACUUM

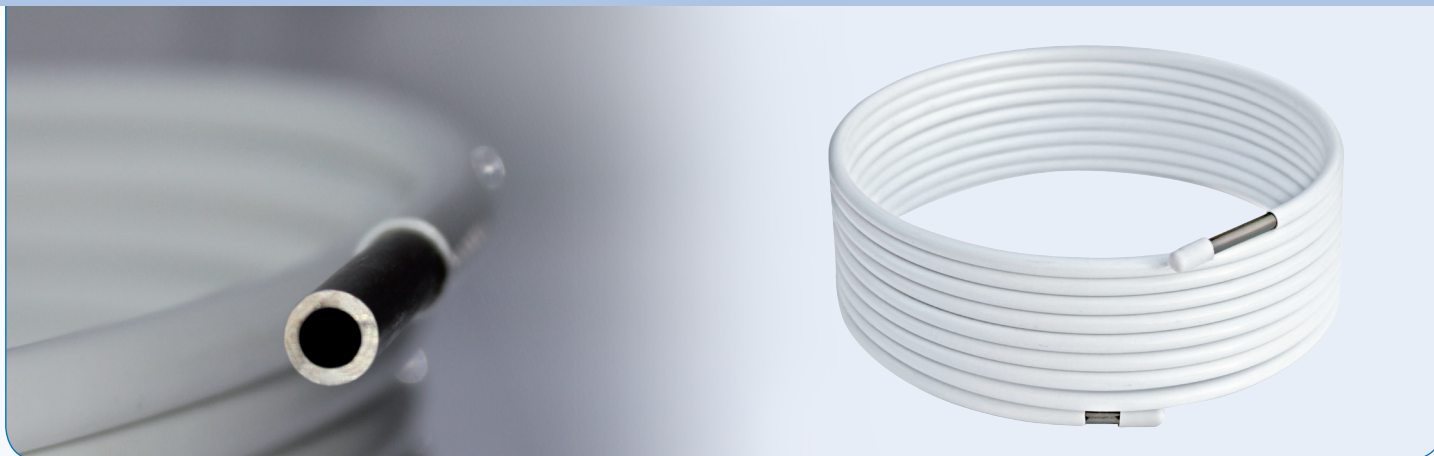
Dati tecnici / Technical data:
Inner Tube: EPDM Rubber
Norms: DIN 73411 TYPE C
Peak Temperature: + 150 °C

DIAMETRO TUBO HOSE DIAMETER	SPESSORE PARETE WALL THICKNESS (mm)	RAGGIO DI CURVATURA BENDING RADIUS (mm)	PRESSIONE DI LAVORO WORKING PRESSURE (bar)	ROTOLO ROLL
4,0 x 7,0 mm	1,5	20	low pressure	50 mt
5,0 x 8,0 mm	1,5	30	low pressure	50 mt
6,0 x 10,0 mm	2,0	40	low pressure	50 mt

Altre misure disponibili su richiesta / Other sizes available on request

TUBI RAME - TUBI ACCIAIO

COPPER PIPES - STEEL PIPES



CARATTERISTICHE TECNICHE

TECHNICAL DATA

DESCRIZIONE DESCRIPTION	DIAMETRO TUBO PIPE DIAMETER	ROTOLO ROLL
Tubo acciaio non saldato rivestito in PVC Seamless steel pipe with PVC coating	6x1 mm	Rotoli da 6 mt 6 mt. rolls
Tubo acciaio saldato rivestito in PVC Welded steel pipe with PVC coating	6x1 mm	Rotoli da 6 mt 6 mt. rolls



CARATTERISTICHE TECNICHE

TECHNICAL DATA

DESCRIZIONE DESCRIPTION	DIAMETRO TUBO PIPE DIAMETER	ROTOLO ROLL
Tubo rame rivestito in PVC nero Copper pipe with PVC coating	6x1 mm	Rotoli da 6 mt / 6 mt. rolls
		Rotoli da 50 mt / 50 mt. rolls
	8x1 mm	Rotoli da 6 mt / 6 mt. rolls
		Rotoli da 50 mt / 50 mt. rolls

COLLARE FERMATUBO GOMMATO
COLLAR CLAMP WITH RUBBER PROFILE



6 mm

per tubo rame e/o acciaio 6 mm
for copper and / or steel pipe 6 mm



8 mm

per tubo rame e/o acciaio 8 mm
for copper and / or steel pipe 8 mm



9 mm

per tubo termoplastico 6 mm
for thermoplastic hose 6 mm



11 mm

per tubo termoplastico 8 mm
for thermoplastic hose 8 mm

RACCORDO IN NYLON A Y disponibile in diverse misure
Y NYLON CONNECTOR available in different sizes



Raccordi a Y in resina termoplastica per tubi da 5, 10 e 12mm.
Y-connector made of thermoplastic resin for pipe sizes 5, 10 and 12mm.

NOTE
NOTES



RAIL WATER HO

105E 10 BA

