

HOSES FOR FLOW OF BEVERAGES CREVA ZA PROTOK PREHRAMBENIH FLUIDA

HOSE SIZE VELIČINA CREVA		INSIDE DIAMETER		REINFORCEMENT DIAMETER		OUTSIDE DIAMETER		WORKING PRESSURE		BURST PRESSURE		MINIMUM BEND RADIUS		WEIGHT		CODE/ŠIFRA
		mm	inch	mm	inch	mm	inch	bar	psi	bar	psi	mm	inch	g/m	lb/ft	
8			5/16"			18		20		60				270		PR-020-008
10			3/8"			20		20		60				310		PR-020-010
13			1/2"			23		20		60				370		PR-020-013
16			5/8"			26		20		60				430		PR-020-016
19			3/4"			31		20		60				610		PR-020-019
22			7/8"			35		20		60				750		PR-020-022
25			1"			39		20		60				920		PR-020-025
28			1-1/8"			42		20		60				1000		PR-020-028
32			1-1/4"			45		20		60				1090		PR-020-032
35			1-3/8"			50		20		60				1320		PR-020-035
38			1-1/2"			53		20		60				1420		PR-020-038
50			2"			66		20		60				1850		PR-020-050
63			2-1/2"			81		20		60				2550		PR-020-063
*75			3"			95		20		60				3350		PR-020-075

* Length maximum L=15m, customer can choose other diameter, pressure and color / Maksimalna dužina L=15m, po zahtevu kupca mogu se izraditi drugi: prečnici, pritisak i boja.

INFO:

TUBE - Smooth white food quality EPDM rubber.

REINFORCEMENT - Polyester cord.

COVER - Wrapped orange non marking EPDM rubber.

APPLICATIONS - Suitable for conveying liquid food stuffs, in particular milk and dairy products, animal and vegetable oils and fats. Also for cleaning in dairies, food production plants, hot water and cold water hose.

APPLICABLE SPECS: SRPS G.C6.022
CONFORMING TO STANDARD FDA approved materials.

CONTINUOUS SERVICE: -40°C /+100°C
Steam clean up to +150°C

INFO:

DONJA GUMA - Glatka, bela, prehrambena EPDM guma.

OJAČANJE -Poliester kord.

OBLOGA - Narandžasta EPDM guma.

PRIMENA - Pogodno za protok tečnih prehrambenih namirnica, piva, mleka i mlečnih proizvoda, životinjskih i biljnih ulja i masti. Takođe je pogodno crevo za čišćenje u prehrambenoj industriji sa toplom ili hladnom vodom eventualno hemikalijama.

STANDARD: SRPS G.C6.022; MATERIJAL ZADOVOLJAVA FDA

TEMPERATURNI OPSEG: -40°C /+100°C
Zasićena vodena para do 150°C



HOSES FOR FLOW OF BEVERAGES - UHMWPE CREVA ZA PROTOK PREHRAMBENIH FLUIDA - UHMWPE

HOSE SIZE VELIČINA CREVA		INSIDE DIAMETER		REINFORCEMENT DIAMETER		OUTSIDE DIAMETER		WORKING PRESSURE		BURST PRESSURE		MINIMUM BEND RADIUS		WEIGHT		CODE/ŠIFRA
		DN	dash	mm	inch	mm	inch	mm	inch	bar	psi	bar	psi	mm	inch	
8			5/16"			18		20		60				270		PPE-020-008
10			3/8"			20		20		60				310		PPE-020-010
13			1/2"			23		20		60				370		PPE-020-013
16			5/8"			26		20		60				430		PPE-020-016
19			3/4"			31		20		60				610		PPE-020-019
22			7/8"			35		20		60				750		PPE-020-022
25			1"			39		20		60				920		PPE-020-025
28			1-1/8"			42		20		60				1000		PPE-020-028
32			1-1/4"			45		20		60				1090		PPE-020-032
35			1-3/8"			50		20		60				1320		PPE-020-035
38			1-1/2"			53		20		60				1420		PPE-020-038
50			2"			66		20		60				1850		PPE-020-050
63			2-1/2"			81		20		60				2550		PPE-020-063
* 75			3"			95		20		60				3350		PPE-020-075

* Length maximum L=15m, customer can choose other diameter, pressure and color / Maksimalna dužina L=15m, po zahtevu kupca mogu se izraditi drugi: prečnici, pritisak i boja.

INFO:

TUBE - UHMWPE and smooth white food quality EPDM rubber.

REINFORCEMENT - Polyester cord.

COVER - Wrapped orange non marking EPDM rubber.

APPLICATIONS

Suitable for conveying liquid food stuffs, in particular milk and dairy products, animal and vegetable oils and fats. Also for cleaning in dairies, food production plants, hot water and cold water hose.

APPLICABLE SPECS: SRPS G.C6.022

CONFORMING TO STANDARD FDA approved materials.

CONTINUOUS SERVICE: -40°C /+100°C

Steam clean up to +150°C

INFO:

DONJA GUMA

UHMWPE i glatka, bela, prehrambena EPDM guma.

OJAČANJE -Poliester kord.

OBLOGA - Narandžasta EPDM guma.

PRIMENA - Pogodno za protok tečnih prehrambenih namirnica, piva, mleka i mlečnih proizvoda, životinjskih i biljnih ulja i masti. Takođe je pogodno crevo za čišćenje u prehrambenoj industriji sa toplom ili hladnom vodom eventualno hemikalijama.

STANDARD: SRPS G.C6.022; MATERIJAL ZADOVOLJAVA FDA

TEMPERATURNI OPSEG: -40°C /+100°C

Zasićena vodena para do 150°C

