



**DATA SHEET** 

revision date

05.07.2022

code

01.02.XX.XX.B

# HYGIENIC HOSES WITH TWISTED FITTINGS 1/2"





MATERIAL	PVC, Polyester, Stainless Steel
COLORS	Blue B
INNER DIAMETER	12+/-0,6
OUTER DIAMETER	20+/0,6
BENDING DIAMETER	108 mm
APPROXIMATE THICKNESS	4 mm
MAX.WORKING PRESSURE	20 bar – only for a very short time (hose recommended for mains water systems)









## **SAMPLE PRODUCT CODES**

ТҮРЕ	CODE	THREAD	LENGTH	NAME	WEIGHT	PACKAGE DIMENSIONS (W x H x D)	OF PIECES ON THE PALLET
CONNECTION HOSE	01.02.015.04	2 x INT ½" FLAT	1,5 m	HYGIENIC Connection hose with twisted INT thread 1/2" - 1,5 m	720 g	1 foil	-
	01.02.015.03	2 x EXT ½'' FLAT	1,5 m	HYGIENIC Connection hose with twisted EXT thread 1/2" - 1,5 m	666 g	1 foil	-
	01.02.015.34	INT/EXT ½'' FLAT	1,5 m	HYGIENIC Connection hose with twisted MIX thread 1/2" - 1,5 m	693 g	1 foil	-
	01.02.02.04	2 x INT ½" FLAT	2 m	HYGIENIC Connection hose with twisted INT thread 1/2" - 2 m	836 g	1 foil	-
	01.02.02.03	2 x EXT ½" FLAT	2 m	HYGIENIC Connection hose with twisted EXT thread 1/2" - 2m	782 g	1 foil	-
	01.02.02.34	INT/EXT ½'' FLAT	2 m	HYGIENIC Connection hose with twisted MIX thread 1/2" - 2 m	809 g	1 foil	-
	01.02.03.04	2 x INT ½'' FLAT	3 m	HYGIENIC Connection hose with twisted INT thread 1/2" - 3 m	1068 g	1 foil	-
	01.02.03.03	2 x EXT ½" FLAT	3 m	HYGIENIC Connection hose with twisted EXT thread 1/2" - 3 m	1014 g	1 foil	-
	01.02.03.34	INT/EXT ½'' FLAT	3 m	HYGIENIC Connection hose with twisted MIX thread 1/2" - 3 m	1041 g	1 foil	-
CLEANING HOSE	01.02.15.03	2 x EXT ½'' FLAT	15 m	Hygienic Hose with twisted EXT Thread 1/2" - 15 m	3,8 kg	41 x 41 x 25 cm	42
	01.02.15.04	2 x INT ½" FLAT	15 m	Hygienic Hose with twisted INT Thread 1/2" - 15 m	3,9 kg	41 x 41 x 25 cm	42
	01.02.20.03	2 x EXT ½" FLAT	20 m	Hygienic Hose with twisted EXT Thread 1/2" - 20 m	5,0 kg	41 x 41 x 25 cm	42
	01.02.20.04	2 x INT ½" FLAT	20 m	Hygienic Hose with twisted INT Thread 1/2" - 20 m	5,0kg	41 x 41 x 25 cm	42
	01.02.25.03	2 x EXT ½" FLAT	25 m	Hygienic Hose with twisted EXT Thread 1/2" - 25 m	6,1 kg	41 x 41 x 25 cm	42
	01.02.25.04	2 x INT ½'' FLAT	25 m	Hygienic Hose with twisted INT Thread 1/2" - 25 m	6,2 kg	41 x 41 x 25 cm	42
	01.02.25.34	INT/EXT ½'' FLAT	25 m	Hygienic Hose with twisted MIX Thread 1/2" - 25 m	6,1 kg	41 x 41 x 25 cm	42
	01.02.30.03	2 x EXT ½" FLAT	30 m	Hygienic Hose with twisted EXT Thread 1/2" - 30 m	7,3 kg	41 x 41 x 25 cm	42
	01.02.30.04	2 x INT ½" FLAT	30 m	Hygienic Hose with twisted INT Thread 1/2" - 30 m	7,3 kg	41 x 41 x 25 cm	42
	01.02.30.34	INT/EXT ½'' FLAT	30 m	Hygienic Hose with twisted MIX Thread 1/2" - 30 m	7,3 kg	41 x 41 x 25 cm	42

Weight for hygienic hoses with thread of conical sealing are the same as hoses with thread of flat sealing.

## **CREATE PRODUCT CODES**

#### LENGTH

(in running meter)

#### STANDARD LENGHTS

Connection Hoses - 1.5, 2, 2.5 i 3 m Cleaning Hoses – 15, 20, 25, 30 m

### TYPES OF FITTINGS – TWISTED

03 - 2 x EXT THREAD FLAT

04 - 2 x INT THREAD FLAT

34 - INT/EXT THREAD FLAT 07 - 2 x EXT THREAD CONE

08 - 2 x INT THREAD CONE

83 - INT CONE / EXT FLAT

84 - INT CONE / INT FLAT

73 - EXT CONE / EXT FLAT

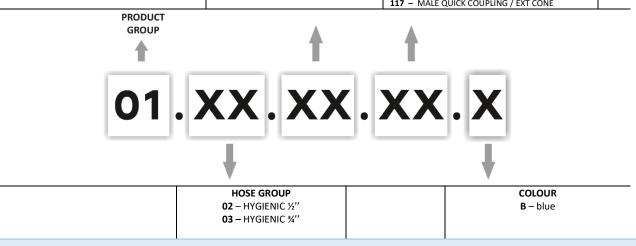
74 - EXT CONE / INT FLAT

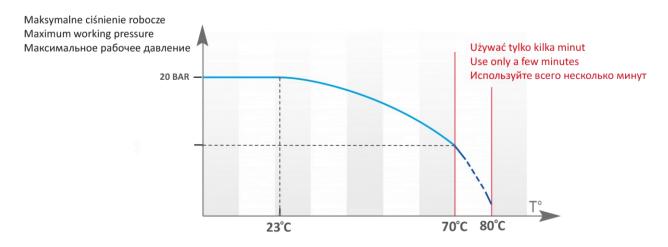
11 - 2 x MALE QUICK COUPLING

113 - MALE QUICK COUPLING / EXT FLAT

114 - MALE QUICK COUPLING / INT FLAT 118 - MALE QUICK COUPLING / INT CONE

117 - MALE QUICK COUPLING / EXT CONE





- Recommended for mains water system (6 bar). It is not designed for Central Cleaning System..
- Manufactured with 5 layers.
- Flexible and durable.
- Manufactured with textile reinforcement.
- Used for warm and cold water (max temperature 70 degree of Celsius).



- The outer layer of this hose does not dye and is non-dusting.
- Food contact compilance declaration is available on request.
- Twisted fittings are available with flat or cone sealing options and with internal or external thread or as male quick coupling version.
- When installing the fittings on your own it is important to pay attention to the type of the fitting used (suitable for HYGIENIC hose) and the correctness of the fitting assembly. Not properly fitted or wrong fitting type will damage the hose.
- Section of hoses with thread of flat sealing are equipped with a set of Teflon gaskets.