



DATA SHEET

Data Sheet number
15.23

Revision number
v.2

Revision date
15.07.2025

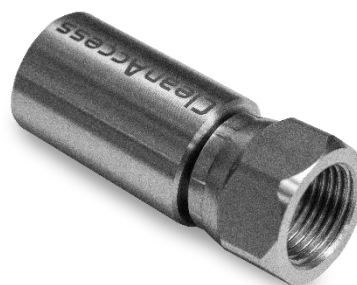
Product code

as listed in the table

CRIMPED HOSE FITTINGS



EXTERNAL THREAD



INTERNAL THREAD



MATERIAL

Stainless Steel

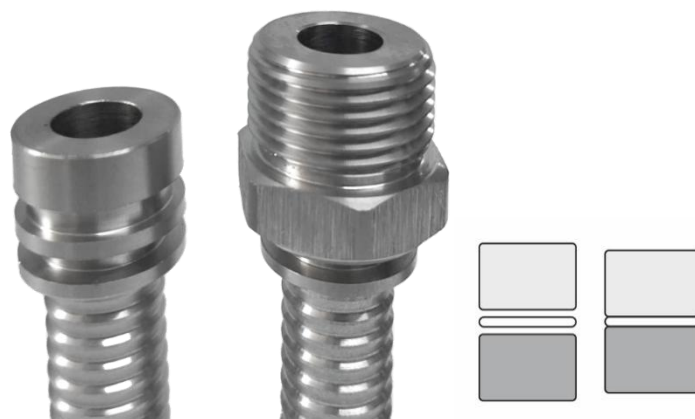
MAX PRESSURE

400 bar max

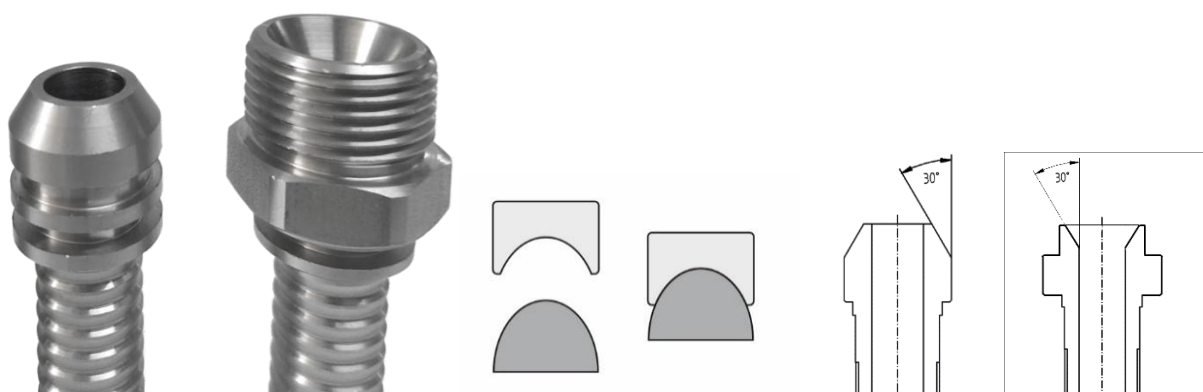
PRODUCT CODE	NAME/VERSION	THREAD	WEIGHT	NUMBER OF PIECES IN THE PACKAGE
03.06.01.01	CRIMPED HOSE FITTING EXT THREAD ½"	EXT ½" FLAT	111 g	1 pc (foil)
03.06.01.06	CRIMPED HOSE FITTING EXT THREAD ½"	EXT ½" CONICAL	108 g	1 pc (folia)
03.06.01.02	CRIMPED HOSE FITTING INT THREAD ½"	INT ½" FLAT	124 g	1 pc (foil)
03.06.01.05	CRIMPED HOSE FITTING INT THREAD ½"	INT ½" CONICAL	116 g	1 pc (foil)
03.06.01.10	CRIMPED HOSE FITTING WITH MALE QUICK COUPLING ½"	MALE QUICK COUPLING ½"	93 g	1 pc (foil)
03.06.03.01	CRIMPED HOSE FITTING EXT THREAD ¾"	EXT ¾" FLAT	106 g	1 pc (foil)
03.06.03.02	CRIMPED HOSE FITTING INT THREAD ¾"	INT ¾" FLAT	164 g	1 pc (foil)



SEALINGS



FLAT SEALING — INT AND EXT THREAD



CONICAL SEALING — INT AND EXT THREAD

- A crimper is needed for crimping. Crimping parameters are available on request.
- Hoses from Suppliers other than CleanAccess should be crimped after adjusting the crimping parameters for a given hose in accordance with the guidelines from Suppliers.
- Flat sealing with teflon seal does not require the use of glue, teflon tape, etc.
- It is recommended to use thread glue, which is available from CA offer for additional protection of self-loosening of the thread.
- Teflon seals are available in CA offer as a separate product.
- The crimp fitting is dedicated to ULTRA HYGIENIC® ½", HYGIENIC ½" and ¾".