



DATA SHEET

Data Sheet number
16.25

Revision number
v.2

Revision date
24.03.2025

Product code

as listed in the table

STAINLESS STEEL FEMALE QUICK COUPLINGS



EXTERNAL THREAD



INTERNAL THREAD



SAVE WATER

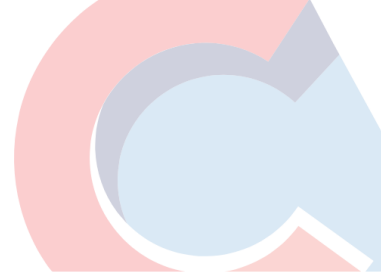


MATERIAL	Stainless steel
MAX PRESSURE	400 bar
NUMBER OF PIECES IN THE PACKAGE	1 pc (foil) or 20 pcs in multipack
PACKAGE DIMENSIONS (W x H x D)	135 x 60 x 175 mm



PRODUCT CODES

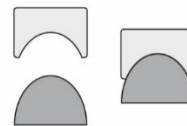
NAME/VERSION	CODE	THREAD	WEIGHT
Stainless steel female quick coupling EXT Thread 1/2"	03.02.01.12	EXT 1/2" FLAT	160 g
Stainless steel female quick coupling INT Thread 1/2"	03.02.02.12	INT 1/2" FLAT	140 g
Stainless steel female quick coupling EXT Thread 1/2" with cone sealing	03.02.01.16	EXT 1/2" CONE	155 g
Stainless steel female quick coupling EXT Thread 3/8"	03.02.01.38	EXT 3/8" FLAT	155 g
Stainless steel female quick coupling INT Thread 3/8"	03.02.02.38	INT 3/8" FLAT	140 g
SAVE WATER Stainless steel female quick coupling EXT Thread 1/2"	03.02.01.12.SW	EXT 1/2" FLAT	163 g
SAVE WATER Stainless steel female quick coupling EXT Thread 3/8"	03.02.01.38.SW	EXT 3/8" FLAT	196 g



SEALINGS



FLAT SEALING CONE SEALING



CONE SEALING

- This couplings are provided with flat or conical sealing.
- In conical sealing are recommended using a thread glue.
- Knurled form of the quick coupler sleeve facilitates to use of quick coupler.
- Repeatable and precisely made thread in accordance with ISO standards.
- This product is compatible with male quick couplings from CleanAccess offer and most of male quick couplings using in Central Cleaning System.
- 12 balls in a ring.
- Female quick coupling repair kit is available with covers in 4 different colours which allow colour coding, as well as in detectable by X-Ray and metal detectors version.
- The unique design of the SAVE WATER quick couplings enables almost complete water flow shut-off with the open water stream.