CleanAccess
FOOD HYGIENE EQUIPMENT

DATA SHEET	Data Sheet number **15.25**	Revision number **v.2**	Revision date **14.07.2025**

Product code
as listed in the table

MALE QIUCK COUPLINGS

½'' EXTERNAL THREAD ½'' INTERNAL THREAD ¼'' INTERNAL THREAD SAVE WATER

MADE WITH **100% STAINLESS STEEL**

ISO 9001 QUALITY
PN - EN ISO 9001

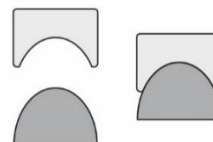| MATERIAL	Stainless Steel
MAX PRESSURE	400 bar
NUMBER OF PIECES IN THE PACKAGE	1 pc (foil) or 30 in multipack
PACKAGE DIMENSIONS (WxHxD)	135 x 60 x 175 mm

SAVE WATER

PRODUCT CODES

NAME/VERSION	CODE	THREAD	WEIGHT
Male quick coupling INT thread 1/4"	03.01.02.14	INT ¼'' FLAT	35 g
Male quick coupling EXT thread 1/2"	03.01.01.12	EXT ½'' FLAT	56 g
Male quick coupling EXT thread ½'' with cone sealing	03.01.01.16	EXT ½'' CONE	56 g
Male quick coupling INT thread 1/2"	03.01.02.12	INT ½'' FLAT	50 g
SAVE WATER male quick coupling INT thread ¼''	03.01.02.14.SW	INT ¼'' FLAT	55 g
SAVE WATER male quick coupling EXT thread ½''	03.01.01.12.SW	EXT ½'' FLAT	80 g
SAVE WATER male quick coupling EXT thread ½'' with cone sealing	03.01.01.16.SW	EXT ½'' CONE	80 g
SAVE WATER male quick coupling INT thread ½''	03.01.02.12.SW	INT ½'' FLAT	82 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.
- In flat sealing with using teflon seal are not required using a thread glue or teflon tape.
- For additional protection of the self -loosening of the thread, it is recommended to use thread glue which is available in CleanAccess offer.
- Teflon seals are not supplied with the quick coupling kit. They are available in CleanAccess offert as separated product.
- Repeatable and precisely made thread in accordance with ISO standards.
- This product is compatible with female quick couplings from CleanAccess offert and most of female quick couplings using in Central Cleaning System.
- Male quick couplings with internal thread is using as semi-product for lances.
- The unique design of the SAVE WATER quick couplings enables almost complete water flow shut-off with the open water stream.

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