



CLEANACCESS

FOOD HYGIENE EQUIPMENT



DATA SHEET

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02.01.03.01

CENTRAL CLEANING SYSTEM (CCS) GUN WITH ULTRA HYGIENIC® ANTIMICROBIAL FEMALE QUICK COUPLING



GUN MATERIAL	Stainless steel valve housing and connectors PEEK/stainless steel valve Food safe plastic cover
QUICK COUPLING MATERIAL	Stainless steel, Polypropylene, homopolymer and elastomer cover, antimicrobial additive in quick coupling cover
AVAILABLE COLOURS FOR QUICK COUPLING COVER	Blue B Red R Yellow Y Detectable (dark blue) DET
MAX. WORKING TEMPERATURE	150°C
MAX. WORKING PRESSURE	125 bar
MAX. WATER FLOW	80 l/min
THREAD INLET/OUTLET	½"INT/ Female quick coupling
PACKAGE DIMENSIONS (WxHxD)	305 x 50 x 160 mm



(EU) N° 10/2011





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NO.	PRODUCT CODE	NAME / VERSION	WEIGHT	NUMBER OF PIECES IN THE PACKAGE
1	02.01.03.01.X	Central Cleaning System (CCS) Gun with ULTRA HYGIENIC® Antimicrobial female quick coupling	753 g	1
2	02.01.03.01.X.SW	Central Cleaning System (CCS) Gun with SAVE WATER ULTRA HYGIENIC® Antimicrobial female quick coupling	804 g	1

X — colours available as indicated in the table on the first page

- Gun available only in blue.
- CleanAccess offer includes other gun configurations, such as: female quick coupling outlet and swivel joint inlet.
- Female quick couplings are available with covers in 4 different colours which allow colour coding, as well as in detectable by X-Ray and metal detectors version. Each female quick coupling cover has antimicrobial properties.
- Available with female quick coupling (also in SAVE WATER version) and with swivel.
- The configuration with swivel joint allows the gun to rotate without tangling/twisting the hose.
- Solid, durable and hygienic housing made of impact-resistant plastic.
- Seals made of materials resistant to abrasion and chemicals.
- Trigger lock.