



FEATURES

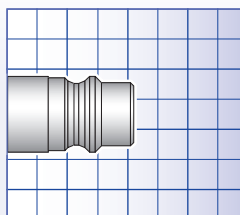
- Vented safety function
- Extremely high flow capacity
- Compact design
- Pre-applied sealant on male threads
- Smaller outside dimension than comparable designs

BENEFITS

- Easy to handle
- One hand operation
- Fully automatic operation
- Extremely energy efficient

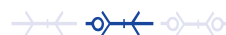
SPECIFICATIONS

Nominal flow diameter	7.6 mm (5/16")
Flow capacity	2250 l/min (79.4 CFM)*
Max. working pressure	16 bar (232 psi)
Min. burst pressure	140 bar (2030 psi)
Connection force	86 N
Temperature range	-20°C to +100°C (-4°F to +212°F)
Coupling material	Zinc plated steel / brass
Coupling seal material	NBR
Nipple material	Hardened zinc plated steel



Not actual size

Single Shut-off



Interchange

CEJN Original,
Eurostandard, Series 25

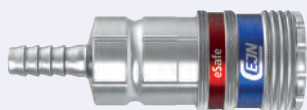
*High flow capacity

*Flow capacity measured at 6 bar (87 psi) inlet pressure & pressure drop at 0.5 bar (7 psi).

NPT threads are available



eSAFE VENTED SAFETY COUPLINGS

320 SERIES
HOSE BARB

246

PART NUMBER	TUBE ID	METRIC EQ.
C103202002	1/4"	6 mm
C103202003	5/16"	8 mm
C103202009	11/32"	9 mm
C103202004	3/8"	10 mm
C103202005	1/2"	13 mm

320 SERIES
STREAMLINE CONNECTION

246

PART NUMBER	TUBE OD	TUBE ID
C103202058	8.0 mm	5.0 mm
C103202060	10.0 mm	6.5 mm
C103202062	12.0 mm	8.0 mm
C103202063	13.5 mm	9.5 mm
C103202066	16.0 mm	11.0 mm
C103202068	18.0 mm	13.0 mm

320 SERIES
BSPT MALE

WITH LOCTITE DRY-SEAL®



246

PART NUMBER	THREAD
C103202152	1/4" BSPT
C103202154	3/8" BSPT
C103202155	1/2" BSPT

320 SERIES
STREAMLINE CONNECTION
WITH LOCK RING

246

PART NUMBER	TUBE OD	TUBE ID
C103202090	10.0 mm	6.5 mm
C103202092	12.0 mm	8.0 mm
C103202096	16.0 mm	11.0 mm

320 SERIES
BSPP FEMALE

246

PART NUMBER	THREAD
C103202202	1/4" BSPP
C103202204	3/8" BSPP
C103202205	1/2" BSPP

320 SERIES
SOFT-LINE CONNECTION

246

PART NUMBER	TUBE OD	TUBE ID
C103202082	12.0 mm	8.0 mm
C103202083	13.5 mm	9.5 mm
C103202085	16.0 mm	11.0 mm
C103202088	18.0 mm	13.0 mm

320 SERIES
BSPP FEMALE
WITH LOCK RING

246

PART NUMBER	THREAD
C103202244	3/8" BSPP



Did you know?

Products with safety benefits are indicated by
a chevron at the bottom of their table