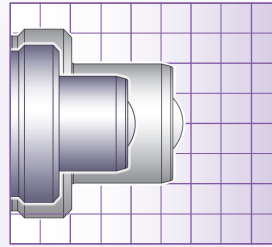


### FEATURES

- Possible to connect under pressure
- Metal dust caps are available for both couplings and nipples

### SPECIFICATIONS

Nominal flow diameter	5.0 mm (1/4")	7.0 mm (3/8")
Flow capacity	16.1 l/min (3.5 GPM UK)	21.2 l/min (4.7 GPM UK)
Max. working pressure	700 bar	700 bar
Min. burst pressure connected	2200 bar	1850 bar
Min. burst pressure coupling disconnected	1800 bar	1850 bar
Min. burst pressure nipple disconnected	1490 bar	1500 bar
Temperature range	-30°C to +100°C (-22°F to +212°F)	
Coupling material	Zinc plated steel	
Nipple material	Zinc plated steel	
Seal material	Nitrile (NBR)	



Not actual size

### Double Shut Off



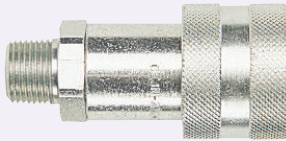
### Nipple Profiles

1/4" Front image  
3/8" Back image

### Interchange

Various screw to connect

## COUPLINGS



CEJN SERIES 232  
MALE THREAD

160

PART NUMBER	CONNECTION
C102321452	1/4" NPT
C102321484	3/8" NPT

## NIPPLES



CEJN SERIES 232  
FEMALE THREAD

160

PART NUMBER	CONNECTION
C102326402	1/4" NPT
C102326434	3/8" NPT