

### FEATURES

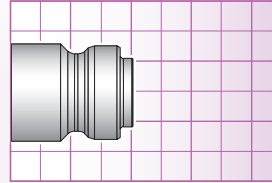
- Available in standard & flat-faced designs
- Extremely small outside dimensions
- Available with a locking sleeve
- Plastic dust caps as standard, aluminium available
- C101156272 hose rupture valve that closes above 13 l/min (2.9 GPM)

### BENEFITS

- Non-drip connection & disconnection
- Optional locking sleeve provides security against involuntary disconnection

### SPECIFICATIONS

	Standard	Flat-Faced
Nominal flow diameter	2.5 mm (3.32")	
Flow capacity	6 l/min (1.3 GPM UK)	5.3 l/min (1.2 GPM UK)
Max. working pressure	1000 bar	800 bar
Min. burst pressure	2600 bar	2800 bar
Temperature range	-30°C to +100°C (-22°F to +212°F)	
Coupling material	Hardened, zinc chromate plated steel	
Nipple material	Hardened, zinc chromate plated steel	
Seal material	NBR	



Not actual size

### Double Shut-off



Nipple not to be pressurised in disconnected position



All series 115 couplings supplied with red plastic dust caps

## COUPLINGS

### 115 SERIES BSPP FEMALE



105

PART NUMBER	THREAD
C101151201	1/8" BSPP
C101151202	1/4" BSPP
C101151204	3/8" BSPP

### NPT FEMALE

C101151401	1/8" NPT
C101151402	1/4" NPT
C101151404	3/8" NPT



105

### 115 SERIES BSPP MALE

PART NUMBER	THREAD
C101151252	1/4" BSPP
C101151254	3/8" BSPP

### NPT MALE

C101151452	1/4" NPT
C101151454	3/8" NPT

## FLAT-FACED COUPLINGS



### 115 SERIES BSPP FEMALE

105

PART NUMBER	THREAD
C101151200	1/4" BSPP

Do you also need?



**Metal dust caps**



Find it on page 133, section three

## NIPPLES

### 115 SERIES BSPT MALE



105

PART NUMBER	THREAD
C101156152	1/4" BSPT
C101156154	3/8" BSPT

### NPT MALE

C101156451	1/8" NPT
C101156452	1/4" NPT
C101156454	3/8" NPT

### 115 SERIES BSPP MALE HOSE RUPTURE VALVE



105

PART NUMBER	THREAD
C101156272	1/4" BSPP
C101156254	3/8" BSPP

Hose rupture valve that closes above 13 l/min (2.9 GPM)

### 115 SERIES BSPP FEMALE



105

PART NUMBER	THREAD
C101156201	1/8" BSPP
C101156202	1/4" BSPP
C101156204	3/8" BSPP

### NPT FEMALE

C101156401	1/8" NPT
C101156402	1/4" NPT
C101156404	3/8" NPT

Do you also need?



**Male thread adaptors**



Find it on page 139, section three