

## CORE 171AC

### Features

- Material: DZR brass
- Connection: Compression ends (BS EN 1254-2 (1998))
- Application: LTHW, CHW & potable water
- Sizes: 15 - 54mm
- PN25
- Anti-blow-out stem
- Full bore



## CORE 800

### Features

- Material: Brass nickel plate
- Connection: Compression
- Application: LTHW, potable water & gas
- Sizes: 15 - 54mm
- PN25\*
- Anti-blow-out stem
- PTFE seats & seals
- Full bore



## CORE 171AP

### Features

- Material: DZR brass
- Connection: Press (M & V press 15 - 35mm. Dedicated M profile 42 & 54mm)
- Application: LTHW, CHW & potable water
- Sizes: 15 - 54mm
- PN24 (DN15)
- PN20 (DN22 & DN28)
- PN17 (DN35 - DN54)
- Full bore



## CORE 171A

### Features

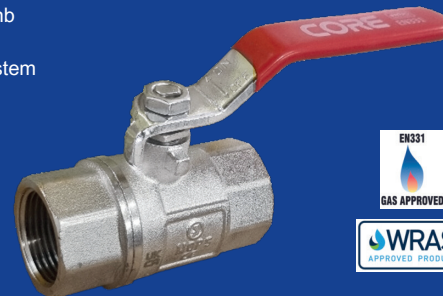
- Material: DZR brass
- Connection: Screwed BSP taper ends (ISO 7/1) or NPT (ANSI B1.20.1)
- Application: LTHW, CHW & potable water
- Sizes: 15 - 50nb
- PN40
- Anti-blow-out stem
- Full bore



## CORE 750

### Features

- Material: Brass nickel plated
- Connection: Screwed BSP parallel (ISO 228/1)
- Application: LTHW, potable water & gas
- Sizes: 15 - 50nb
- PN40\*
- Anti-blow-out stem
- Full bore



## CORE 750 EXT

### Features

- Material: Brass nickel plated
- Connection: Screwed BSP parallel (ISO 228/1)
- Application: LTHW, potable water & gas
- Sizes: 15 - 50nb
- PN40\*
- Anti-blow-out stem
- Full bore
- Thermal extension



### Disclaimer

The information within this document is believed to be correct at the time of publication; however, the document is for guideline use only. For complete accuracy, always check the product with an SBS representative. Missing information was either not available or disclosed. It is your responsibility that any product meets the necessary requirements. Any reliance placed upon this information will be totally at the user's risk.

\*5 Bar max pressure on gas applications.