



## SHARKBITE® DRAINCOCK WITH STREET END

SB1315

Draincock with street end, 15mm, pack quantity: 5

SB1315CP

Chrome plated draincock with street end, 15mm, pack quantity: 5

### OVERVIEW

A brass bodied shut off valve that connects to a female end to provide a hose outlet for draining down the system. Chrome plated model available.



WATER CONTROLS FOR A MODERN WORLD

# RELIANCE

TEMPERATURE  
CONTROL

FLOW  
CONTROL

HEATING SYSTEM  
COMPONENTS

WASHROOM  
SYSTEMS

HEATING & COOLING  
DISTRIBUTION SYSTEMS

PLUMBING  
SYSTEMS

# SHARKBITE® DRAINCOCK WITH STREET END

## FEATURES AND BENEFITS

- Quick and easy to install in both wet or dry conditions
- Heat/flux free installation, ideal for use where flame jointing is not permitted
- No expensive tools required
- Quick and easy to demount
- Instantly reusable
- Versatile: same fitting can connect all types of commonly used metal and plastic pipe, in any combination
- Slim, compact design and fully rotatable: ideal for use in confined spaces or on exposed pipework
- Electrically continuous (when used with copper, chromed copper or carbon steel pipe)
- Chrome plated model is electroplated prior to o-ring being inserted, ensuring body is free from any harmful residual chemicals and preventing potential component degradation

## SPECIFICATIONS

Maximum pressure: 10.0 bar at 85°C

## MATERIALS

Body: CW511L Brass  
 O ring: NBR  
 Washer: NBR  
 Nut: CW511L Brass

## STANDARDS AND APPROVALS

- WRAS Approved

## PIPE COMPATABILITY

**COPPER:** Copper pipe manufactured in accordance with BS EN 1057.

**PEX:** SharkBite cross linked polyethylene (PEX) manufactured to BS 7291: Part 3 in sizes 10mm to 54mm utilising the specific manufacturer's pipe liner.

**POLYBUTYLENE:** Polybutylene (PB) manufactured to BS 7291: Part 2 when utilising the specific manufacturer's liner.

**CARBON PIPE:** Carbon steel pipe manufactured to EN10305-2.

**ELECTRICAL CONTINUITY:** SharkBite fittings are TRaC certified to provide electrical continuity when used with copper or carbon steel pipe with the exception of 10mm fittings.

## DIMENSIONS

All measurements in mm unless otherwise stated

