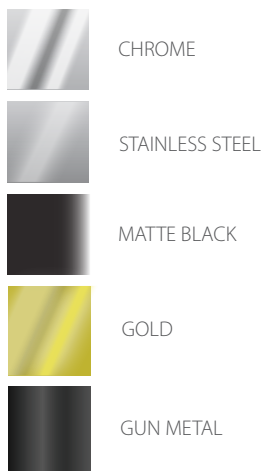


TRIGGER SPRAY

WITH ANTI BURST HOSE

- / HIGH QUALITY CHROME, STAINLESS STEEL,
PVD GOLD, MATTE BLACK & GUN METAL FINISHES
- / MULTI-PURPOSE FOR A VARIETY OF APPLICATIONS
- / 304 GRADE STAINLESS STEEL CONSTRUCTION
- / 1200MM ANTI BURST HOSE
- / DUAL CHECK VALVE

AVAILABLE FINISHES:



*WATER SUPPLY FOR THIS PRODUCT
MUST BE TURNED OFF WHEN NOT IN USE

TRIGGER SPRAY

The Linkware range of trigger sprays are engineered with precision and include quality fittings, providing a product of the highest quality. Suitable for many applications, with dual backflow prevention and anti burst hose - these items are a standard above any other product being considered for bidet spray applications (subject to Australian Standards being met for installation)

Linkware's Trigger Spray offers a 2 year replacement warranty.



TRIGGER SPRAY R460CP
3 STAR 8 ltr/min



TRIGGER SPRAY R460B
3 STAR 8 ltr/min



TRIGGER SPRAY T460GM
3 STAR 8 ltr/min



TRIGGER SPRAY T460BK
3 STAR 8 ltr/min



TRIGGER SPRAY T460PVDG
3 STAR 8 ltr/min

DUAL CONTROL

MINI CISTERN COCK

- / HIGH QUALITY CHROME, STAINLESS STEEL,
PVD GOLD, MATTE BLACK & GUN METAL FINISHES
- / BACK PLATE INCLUDED
- / 1/4 TURN CERAMIC DISC
- / QUALITY BRASS CONSTRUCTION

AVAILABLE FINISHES:



CHROME



STAINLESS STEEL



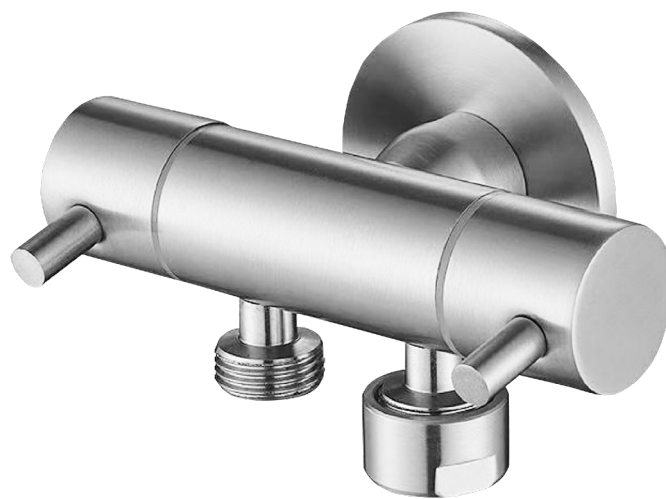
MATTE BLACK



GOLD



GUN METAL

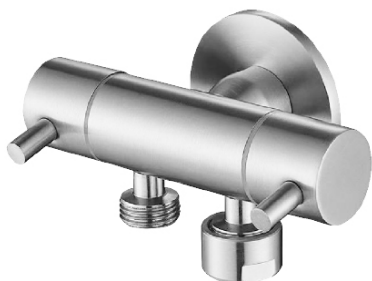


LINKWARE
Australia Pty Ltd
Plumbing & Hardware Manufacturer

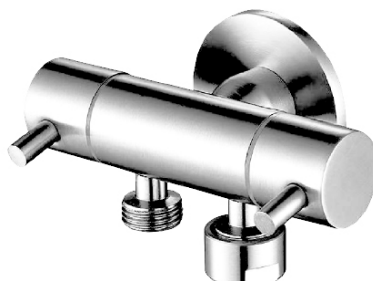
DUAL CONTROL MINI CISTERN COCK

Linkware are building on the success of the Trigger Spray and have released a Dual Control Cistern Cock. Featuring two outlets and separate controls, these are perfect for applications requiring two outlets with the ability to isolate one source. Made from the finest materials, these are quality products and finishes to suit many tastes.

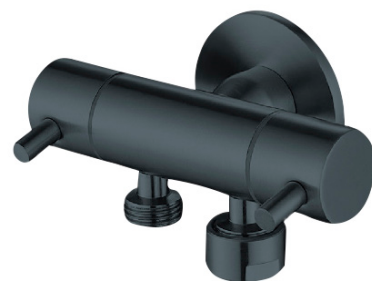
Linkware's Dual Cistern Cocks offer a 2 year replacement warranty.



DUAL CISTERN COCK
T115DB



DUAL CISTERN COCK
T115DSS



DUAL CISTERN COCK
T115DGM



DUAL CISTERN COCK
T115DBK



DUAL CISTERN COCK
T115DPVD