Brass Ball Valve - Three Way - L & T Port

Application
- For use with air, water, oil and gas, and most chemicals that are compatible with body and trim.

Design
- Lever operated

Material
- Body: nickel plated brass
- Seat: PTFE

End Connection
- Female BSP

Temperature
- Air: -15°C to 150°C
- Water: 0°C to 150°C without steam

Working Pressure
- 360 PSI (25 bar)

Size		Part Numbers	
mm	inch	L port	T port
6	¼	BBV3WL006	BBV3WT006
10	⅜	BBV3WL010	BBV3WT010
12	½	BBV3WL012	BBV3WT012
20	¾	BBV3WL020	BBV3WT020
25	1	BBV3WL025	BBV3WT025
32	1¼	BBV3WL032	BBV3WT032
40	1½	BBV3WL040	BBV3WT040
50	2	BBV3WL050	BBV3WT050

Product Group: AR01

Brass Ball Valve - Bibcock - BSPP

Application
- Use for water and irrigation.

Design
- Lever tap operated

Material
- Body: nickel plated brass

End Connection
- ISO228 (equivalent to DIN259 and BS2779)

Temperature
- -20°C to 80°C

Working Pressure
- 220PSI (15 bar)

Size		Part Numbers
mm	inch	
12 x 20	½ x ¾	BB015020
20 x 20	¾ x ¾	BB020

Product Group: FP08

Ball Valve - Nozzle

Application
- Used for washdown applications in mining, construction, industrial, and process industries.

Design
- Lever tap operated

Material
- Brass and stainless steel

End Connection
- 20mm (¾") hose tail

Temperature
- -10°C to 110°C

Working Pressure
- 232 PSI (16 bar)

Brass

SS316

Size		Part Numbers	
mm	inch	Brass	Stainless Steel
20	¾	FFS-HRN-BALL	BEW/10205

Product Group: FP08