

OVERVIEW:

LEVER BALL VALVE C x C 15MM RED HANDLE

A BALL VALVE IS A TYPE OF VALVE THAT USES A HOLLOW, PIVOTING BALL TO CONTROL THE FLOW OF A MEDIUM THROUGH ITSELF. IF THE HOLE OF THE BALL IS IN LINE WITH THE FLOW, THE VALVE IS OPEN, AND IT IS CLOSED WHEN THE VALVE HANDLE HAS BEEN USED TO PIVOT THE BALL NINETY DEGREES.

THE MAIN FUNCTION OF A BALL VALVE IS TO ISOLATE PARTS OF A PLUMBED SYSTEM BY STARTING, STOPPING, OR ADJUSTING THE FLOW OF A MEDIUM (USUALLY WATER) BETWEEN SEPARATE CHAMBERS, DUCTS, AND PIPES. THIS IS ACHIEVED BY EITHER ALLOWING THE MEDIUM TO PASS FREELY THROUGH THE BALL VALVE, PARTIALLY ADMITTING THE MEDIUM THROUGH A NARROWED OPENING, OR BLOCKING THE FLOW COMPLETELY. BALL VALVES CAN ALSO BE USED TO DIVERT FLOW INTO DIFFERENT DIRECTIONS, DEPENDING ON THE VALVE TYPE AND HANDLE POSITION.

FEATURES:

- FULL BORE
- 1/4 TURN
- FOR HEATING AND HOT & COLD WATER
- CAN ALSO BE USED ON OIL AND COMPRESSED AIR
- POTABLE & NON POTABLE WATER SYSTEMS
- PACKING GLAND (MATERIAL IS PTFE)

SPECIFICATION

SIZE	15MM
TYPE	LEVER BALL VALVE
CONNECTION	COMPRESSION
BODY CONSTRUCTION	BRASS
MAX TEMPERATURE	85C
MAX PRESSURE	25 BAR

CERTIFICATIONS:

Made in accordance with BS en1254-2

PRODUCT RANGE: BALL VALVES

PRODUCT TYPE: LEVER BALL VALVES

PRODUCT CODE: 305615

PRODUCT DESCRIPTION: LEVER BALL VALVE C X C 15MM RED HANDLE



SPARES: