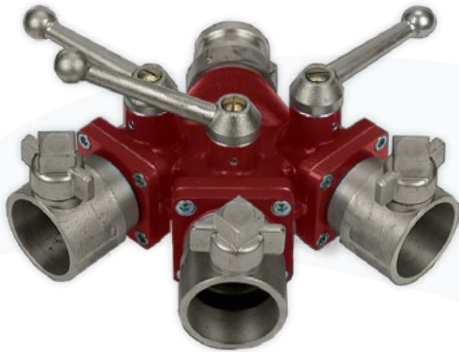


Controlled Breechings

Our controlled breechings are designed to divide a single inlet to either two or three outlets. Available with a choice of lever ball valves or screw-down valves to control individual outlets with a maximum working pressure of 16 bar.



LEVER CONTROLLED DIVIDING BREECHING

Dividing breechings with lever ball valves allow the individual control of each outlet.

Single inlet with option of 2 or 3 outlets.

MATERIALS: Light Alloy
Gun Metal / Brass

INLET: 2 ½" Male Instantaneous (BS336)
2 ½" Male BSP Thread

OUTLET: 2 ½" Female Instantaneous (BS336)
2 ½" Male BSP Thread

Other International connection types available on request.

MAX WORKING PRESSURE: 16 Bar



SCREW-DOWN CONTROLLED COLLECTING BREECHING

Dividing breechings with screw-down valves allow the individual control of each outlet. Single inlet as standard with option of 2 or 3 outlets.

MATERIALS: Light Alloy
Gun Metal / Brass

INLET: 2 ½" Male Instantaneous (BS336)
2 ½" Male BSP Thread

OUTLET: 2 ½" Female Instantaneous (BS336)
2 ½" Male BSP Thread

Other International connection types available on request.

MAX WORKING PRESSURE: 16 Bar