KEYSER DIVIDER

https://www.securhit.com/en/valve-fittings/438-342-retenue-keyser.html#/344-modeles_rk-dn_100_2_x_dsp_65

Keyser Breeching for Fire Hydrant - 2 Outlets



Description

The Keyser breeching is designed for water connection and distribution from a fire hydrant.
It is mounted directly onto a fire hydrant using a Keyser female half-coupling and allows the water supply to be divided between two delivery lines.
The breeching is fitted with two delivery outlets, each equipped with a handwheel-operated valve, allowing independent control of the water flow through each outlet.
The range offers various connection configurations to meet the requirements of different firefighting water supply systems and equipment.
Manufactured from first-melt aluminium alloy, the breeching is heat-treated to enhance its mechanical properties. It features a red polyester coating suitable for professional firefighting equipment.

Technical Specifications
- Inlet connection: Keyser female half-coupling
- Outlets: 2 delivery outlets
- Valve operation: Handwheel-operated valves
- Connection configurations: Various configurations available
- Material: First-melt aluminium alloy
- Treatment: Heat treatment
- Coating: Red polyester