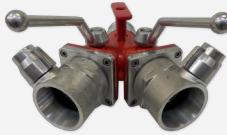
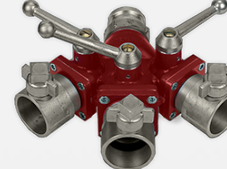




Controlled Breechings

Lever Controlled Dividing Breeching

Characteristics:	Dividing Breechings with Lever Ball Valves allow the individual control of each outlet. Single inlet with option of 2 or 3 outlets.	
Material:	Light Alloy or Gun Metal/Brass	
Max Working Pressure:	16 Bar.	
Inlet options:	2.5" Male Instantaneous (BS336) 2.5" Male BSP Thread	
Outlet options:	2.5" BSP Female Instantaneous (BS336) 2.5" Male BSP	
Other International connection types available on request		

Screw-Down Controlled Dividing Breeching

Characteristics:	Dividing Breechings with screw-down valves allow the individual control of each outlet. Single inlet as standard with option of 2 or 3 outlets.	
Material:	Light Alloy or Gun Metal/Brass	
Max Working Pressure:	16 Bar.	
Inlet Options:	2.5" Male Instantaneous (BS336) 2.5" Male BSP Thread	
Outlet Options:	2.5" BSP Female Instantaneous (BS336) 2.5" Male BSP	
Other International connection types available on request		