

# WET AND DRY RISER EQUIPMENT



## RATIO TYPE LANDING VALVE TO BS5041

Code No.	Inlet Size	Outlet Size	Flowrate
WRS124-LG-3X1-RD	Male BSP Thread 80mm	BS 336	min
WRS124-LG-2X1-RD		Female	510L/min
WRS124-LG-3X2-RD			

Approved by:



## 2-WAY & 4-WAY BREECHING INLET SPECIFICATION

Body : Spheroidal Graphite Iron to BS 2789 or Cast Iron BS 1452  
 Inlet : BS Instantaneous Male Copper Alloy to BS 1400  
 Outlet : 2 Way Breeching Inlet Flanged 4" table E. BS 10.  
 : 4 Way Breeching Inlet Flanged 6" table E. BS 10.  
 Working pressure : 15 Bar  
 Testing Pressure : 20 Bar

Code No.	Description
DRS095-CI-002-RD*	2-way breeching inlet
WRS115-CI-004-RD*	4-way breeching inlet

Installation & commissioning to BS 5306 part 1.

## GERMAN TYPE

Code No.	Inlet Size	Outlet Size
DRS130-GM-STN-NA	Store B 75 (89mm)	Female BSP Thread 80mm

## AIR RELEASE VALVE

Code No.	Inlet Connection
WRS104-GM-020-NA	20mm (3/4") BSP
WRS104-GM-025-NA	25mm (1") BSP

## GERMAN LANDING VALVE

Code No.	Inlet Size	Outlet Size
WRS130-GM-90D-NA	Male BSP Thread 50mm	Storz C52 (66mm)

