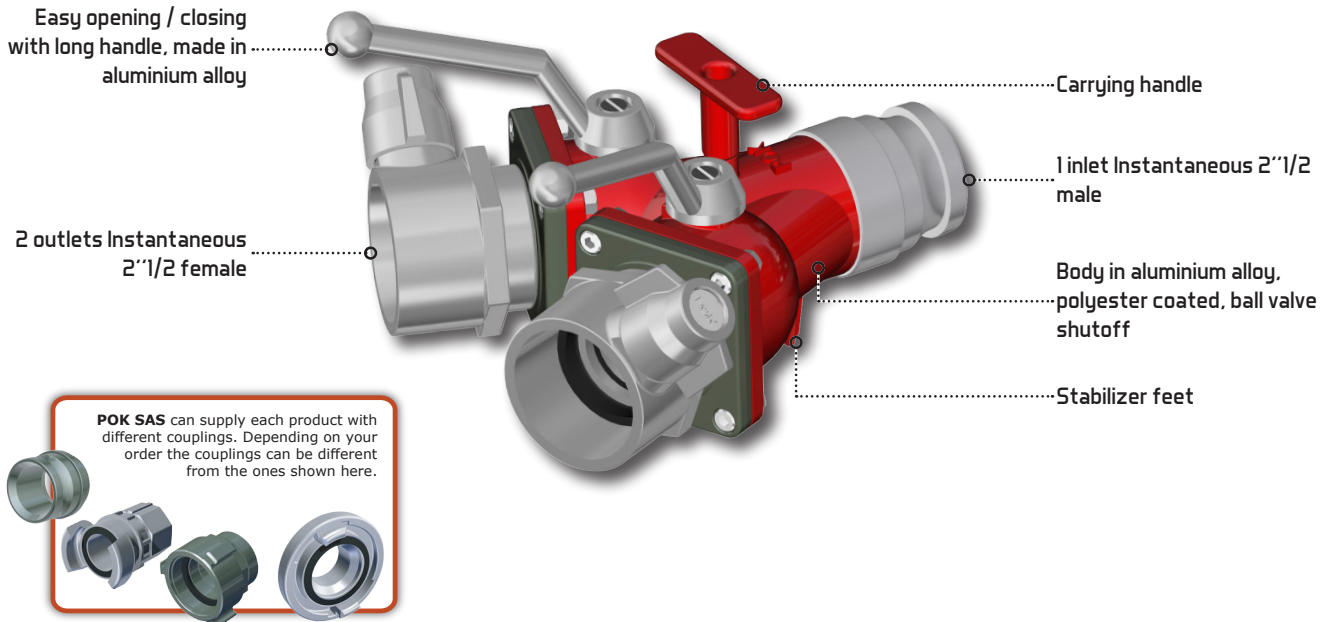


“BIPOK” divider - 1 inlet BS336 2”1/2 male / 2 outlets BS336 2”1/2 female

Made in aluminium alloy heat-treated. The 2 way wyes generate losses that are three times less than those produced by ball valves. They are adopted by the Fire Brigade of Paris, by the French, German and the Swiss Army and many jurisdictions worldwide.



CHARACTERISTICS

Code	• 23815
Construction	
Body	• Aluminium alloy, polyester coated
Screws and axles	• Stainless steel
Hydraulic characteristics	
Max. working pressure	• 16 bar
Test pressure	• 25,5 bar
Opening	• 2 long handles shutoff • Ball valves
Inlet waterway	• 65 mm
Outlet waterway	• 2 x 65 mm
Mechanical characteristics	
Inlet coupling	• Instantaneous 2”1/2 male Note : a different coupling is available upon request. Contact our sales department for more informations.
Outlet coupling	• 2 x Instantaneous 2”1/2 female Note : a different coupling is available upon request. Contact our sales department for more informations.
Weight	• 5,06 kg

TECHNICAL DATA SHEET

“BIPOK” divider - 1 inlet BS336 2”1/2 male / 2 outlets BS336 2”1/2 female

