



# DIVIDING BREECHING 3-WAY LEVER CONTROLLED

Data Sheet



## FEATURES:

- Manufactured to BS336
- Inlet: 1x 2 ½" Male Instantaneous (BS336)
- Outlet: 3x 2 x 2 ½" Female Instantaneous (BS336)
- For 2.5 inch (64mm) diameter layflat hosing
- Constructed of light alloy
- Working Pressure: 16 bar



[www.VigilProducts.com](http://www.VigilProducts.com)

Unit 11C, Claremont Way, Lakesview Industrial Park, Canterbury CT3 4BF

## DIVIDING BREECHING 3-WAY LEVER CONTROLLED

The 3-way dividing breeching can effortlessly split a single hose line into three, allowing you to tackle the flames from three angles for maximum effect. Additionally, each outlet features a lever-controlled valve, meaning you can control the flow of water to each hose independently. The male inlet allows you to connect this to UK fire brigade hosing or standpipes and has three female outlets that provide a secure fit to lay flat hoses.



Manufactured to BS336 for Vigil Products, this instantaneous dividing breeching is compatible with equipment designed for 2.5-inch (64mm) diameter hosing and is constructed of light alloy ensuring it is durable and will withstand demanding environments.

Not only can the lever-controlled, 3-way dividing breeching be used for firefighting purposes, but is also used for general industrial use, agriculture and irrigation, and wash-down application with a maximum working pressure of 16 bar.



Product	Dividing Breeching 3-Way Lever Controlled
Product Code	VP-FDB65-3
H x W x D	240x200x410mm
Weight	8.34kg
Inlet	1x 2 1/2" Male Instantaneous (BS336)
Outlet	3x 2 x 2 1/2" Female Instantaneous (BS336)
Material	Constructed of light alloy
Compliance	BS336
Carton Quantity	1



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