

Description

Model IC2-HS is a pressure test unit to be used together with VID Fire-Kill FM Approved Model HS high velocity nozzles.

The Model IC2-HS is used to pressure-test an entire water spray firefighting system including VID Fire-Kill HS high velocity nozzles and nozzle pipes connecting the nozzles to the rest of the system (E.g. pumps, risers etc.).

Model IC2-HS is designed for system pressure tests up to 30 bar, and each unit is quality tested before leaving the factory, which is ISO 9001 accredited as well as FM quality approved.

Model IC2-HS are as standard supplied with red color to ensure that it is visible from distance. This is to ensure that no units are left on the nozzles after a pressure test have been conducted.



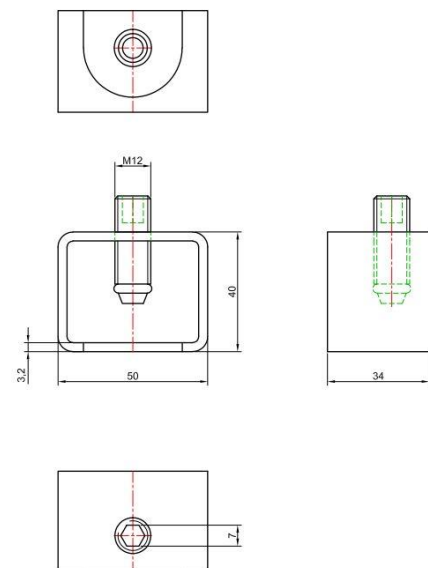
Installation

The Model IC2-HS unit has been designed to be able to be installed fast and safe without the use of a lot of force. The unit has furthermore been designed to be installed on standard VID Fire-Kill Model HS nozzles without having to make any modifications to the nozzles.

The unit is installed by mounting the bracket onto the Model HS nozzle house (without the use of any threads) and thereafter sealing the nozzle by screwing the plug into the nozzle outlet hole. The O-ring on the plug will ensure that the unit seals the nozzle 100%.

After pressure test the plug is loosened and the bracket is dismantled from the nozzles – all done very fast and safe without risk of harming the nozzle in the process.

Dimension



Technical data

General Description	
Approved water pressure	0 - 30 bar
Weight	0,125 Kg
Bracket material	Steel electro galvanized
Plug	Brass, nickel plated CuZn58 + Ni
O-Ring	NBR 70 Shore
Finish	RED Powder coating
Optional	Other RAL colors

Contact

For further information on related products, please contact our sales department at Sales@vidaps.dk