

350 BAR foam injector ST-160.2, easyfoam365+,-030



PRODUCT DESCRIPTION

In order to produce foam with the ST-160.2 a foam lance without air intake is absolutely required.
The air quantity needed for foaming is supplied by an additional connection positioned at the injector.
The use of a spray gun with large cross section areas such as for example ST-2720, ST-2725, ST-3100 or ST-3300 with suitable lances and foam hoses (blufood) is recommended.
The injector is especially designed for low and medium pressure applications from a water inlet pressure of 5 bar and it generates an excellent foam when being provided with the required quantity of compressed air.
Injector chemically resistant stainless steel 1.4305 / AISI 304.
Injector with metering valve ST-161, compressed air connection and wall bracket.
Inlet / outlet 1/2" F. Max. 350 bar / 90 °C [Click here to view on page 342 of 2020 R+M Catalogue](#)

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TECHNICAL DETAILS

Stainless Steel
Inlet: 1/2" Female
Outlet: 1/2" Female
Max: 350 bar
Max: 90°C

CONTACT DETAILS

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