

Tartan Handline Nozzle

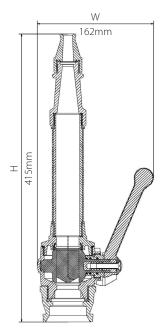
MT-254003

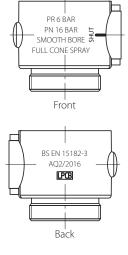
- Jet/Spray/Off
- Construction and performance in accordance with the requirements of DIN EN 15182

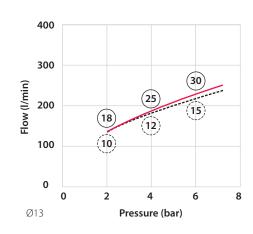


Features

- Lever operated ball valve control. Jet / Spray / Off.
- Inlet connection 65mm Instantaneous Male to BS336, Outlet 13mm bore.
- Material Aluminium Alloy LM25 BS1490
- Construction and performance in accordance with the requirements of DIN EN 15182_3
- Maximum working pressure 16 Bar, Burst test pressure 60 Bar
- Operating temperature range -15°C to +55°C
- Flow rate @ 6 Bar, smooth bore straight jet 230 lpm, fixed spray full cone 220 lpm
- Throw @ 6 Bar, full jet, 30 metres
- Approximate weight 1.4kg









(NN) 2. Spray Jet: Throw [M] (using a dotted line)

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Station Road, Bentham, Lancaster, LA2 7NA, UK Tel: +44 (0)1524 264000 • Fax: +44 (0)1524 264180 Angus Fire operates a continuous programme of product development. The right is therefore reserved to modify any specification without prior notice and Angus Fire should be contacted to ensure that the current issues of all technical data sheets are used.



