IMPARTE
EQUIPAMENTOS DE SEGURANÇA

ANEPC Registo 271

Technical Data Sheet

Designation **1 ½" FOAM BRANCH PIPE, 30 GPM, POLYPROPYLENE**

Brand **SCOTTY** **Ref. No.** **AGE02**

General Description

In firefighting every detail makes a difference, and nozzles play a leading role in the effectiveness of the operation. Fitted at the end of the hoses, their job is to turn force into precision, directing the water jet with characteristics suited to each type of intervention.

The main features of our nozzles are:

- Efficient projection: they direct the flow powerfully and have adjustable flow control, reducing waste and increasing effectiveness;
- Versatile application: they adapt to different scenarios — from urban fires to industrial environments;
- Robust design: they are made of pressure-resistant materials, ensuring durability and safety;
- Adjustable models: they allow variation from fog (for cooling) to a concentrated jet (for direct suppression).

With ergonomics designed for easy handling, our nozzles offer comfort and agility even in the most demanding situations. They are compatible with various types of hoses and firefighting systems.

Applications: fire brigades, industrial fire teams, commercial buildings, condominiums, factories, livestock and agricultural units and Civil Protection.

Features

- Foam branch pipe made of high-strength composite polymers/polypropylene;
- Inlet: 1-1/2" (38 mm) female or 52mm Storz;
- Flow: 30 GPM 113.6 L/min at 100 PSI
- Effective flow range: 18m at 100 PSI;
- Working pressure: maximum 14bar/200PSI;
- Dimensions: length 441.45mm;
- Lightweight, low-maintenance construction;

How to order

- Ref. AGE02_Foam branch pipe 30







As an innovative company, IMPARTE S.A. reserves the right to change product specifications, models and standard equipment without prior notice and without incurring any obligation.
For more information visit www.imparte.pt or contact our sales department.

The illustrative images show the product(s) presented; however, they may differ slightly from the final product(s).

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