

## Directional Valve – ATS/425

**Classic, JetStream™, PeraSpray™ & EasiDipper™**



### Properties

Base, Body, Cover and Drive Box: Polypropylene

Tubing: PVC

Magnets: Neodymium Iron Boron

Magnet Backing Disc: Zinc Plated EN3B

Bleed Valve Insert: Pierced Stainless Steel plate overmoulded in Polypropylene.

Nut: Nylon

Spring: Galvanised HD3 Steel

Screws and Slider Plate: 304 Stainless Steel

Sealing Ring: Nitrile

'O' rings: Nitrile and Viton

Filter: Colletex

Diaphragm: Neoprene

Dimensions: 22 x 15 x 15 cm

Net weight: 0.4 Kg

Manufactured in the UK

HS Commodity Code: 84349000

REACH compliance is not applicable.

## Background

The Directional Valve serves as the main power source for the unit; it provides a pulsating signal (alternating between vacuum and air) to the diaphragm pump at a rate of 30-33 pulses per minute.

## Features

- Easily removed from the power unit for cleaning and maintenance.
- Easy to dis-assemble and re-assemble for cleaning and maintenance.
- The following parts (in addition to those shown above) can be ordered separately as product codes:

<p>Service Kit (ATS/448)</p> 	<p>Diaphragm Assembly (ATS/443)</p> 
<p>Bleed Valve Insert (ATS/447)</p> 	<p>Spring (ATS/442)</p> 
<p>Primary Filter - pack of 3 (ATS/444)</p> 	<p>JetStream™ Minor Service Kit (AJS/2024)</p> 