

## FEATURES

- Minimum frictional loss is achieved by the smooth bore.
- Tough, flexible, and extremely durable even under cold working conditions.
- Outstanding resistance to the effects of weather.
- Excellent chemical and abrasion resistance.
- Smooth outer for ease of cleaning down.
- Temperature range -25°C to +55°C
- Delivery and light duty suction of water, slurries, and powders.
- Within the agricultural industry the hose is specially used for conveying liquid fertilisers, dilute chemicals and insecticides.
- RoHS 3 compliant.
- Sustainability – All PVC hoses are fully recyclable.

## RS PRO PVC Delivery Hose Pipe

RS Stock No:- 2354810



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

### Product Description

A lightweight and super flexible PVC delivery hose, reinforced with a rigid internal crush and kink resistant white PVC helix. It is tough, flexible, and extremely durable even under cold working conditions and has an outstanding resistance to the effects of weather.

Construction: Manufactured with a white rigid crush resistant anti-shock PVC spiral helix encapsulated in a flexible super elastic PVC cover, with a smooth inside wall and outer surface.

Applications:

- Horticultural
- Agricultural
- Marine
- Construction

### General Specifications

<b>Material</b>	PVC
<b>Colour</b>	Translucent green
<b>Reinforced</b>	Yes – Rigid PVC Helix

### Mechanical Specifications

<b>Inner Diameter</b>	50mm
<b>Outer Diameter</b>	58.2mm
<b>Length</b>	5m
<b>Bend Radius</b>	200mm
<b>Temperature Range</b>	-25°C to +55°C
<b>Maximum Working Pressure</b>	6 Bar
<b>Minimum Burst Pressure</b>	18 Bar
<b>Vacuum Rating</b>	7m H <sub>2</sub> O
<b>Weight per m</b>	810 g/m

### Additional Information

<b>Custom Tariff Number</b>	39173100
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## Approvals

<b>Declarations</b>	MFR Declaration of Conformity
<b>Standards</b>	REACH, RoHS3 Approved Materials