

## **Features**

- · High flexibility.
- · Silicone free.
- Good abrasion resistance.
- Made from Cadmium free materials.
- Good resistance against kinking.
- Outstanding all year round flexibility.
- Polyester fibre reinforcement.
- · Premium quality inner.
- Exceeds BS 3746:1990.

# **RS PRO Hose Pipes & Flex Tubes**

RS Stock No.: 0336840



RS PRO is the own brand of RS. The RS PRO Seal of Approval is your assurance of professional quality, a guarantee that every part is rigorously tested, inspected, and audited against demanding standards. Making RS PRO the Smart Choice for our customers.

## **Hose Pipes & Flexible Tubes**



### **Product Description**

This is perhaps the most versatile hose available today with its unique low temperature characteristics and outstanding flexibility in any climatic condition. This abrasion resistant hose is reinforced with high tensile polyester cord and the first choice of the Professional in any market sector. This is already a familiar sight in demanding applications throughout Europe. Look for the distinctive yellow colour and brand mark on every coil. The above specification far exceeds the requirements of British Standard BS 3746 for water hoses.

#### Key Features:

- High flexibility.
- · Silicone free.
- · Good abrasion resistance.
- · Made from Cadmium free materials.
- Good resistance against kinking.
- Outstanding all year round flexibility.
- Polyester fibre reinforcement.
- · Premium quality inner.
- Exceeds BS 3746:1990.

#### Composition:

- · DEHP free PVC inner
- · Polyester fiber reinforcement
- DEHP free PVC outer

#### Applications:

- Watering
- · Agriculture Irrigation
- Industrial use
- Horticulture

### **General Specifications**

Hose Pipe / Flexible Tube	Hose Pipe
Colour	Yellow
Features	Reinforced
Series	RS PRO GHY
Inner Diameter	19.25mm
Outer Diameter	25.5mm
Material	PVC
Hose Pipe Action	Transfer
Maximum Working Pressure	8bar
Suitable Application	Water
Minimum Operating Temperature	-15°C
Maximum Operating Temperature	+60°C
Length	30m
Reinforced	Yes
Bend Radius	N/A
Standards Met	BS 3746