

# GRIFLEX

hose & ducting solutions



#### Also Available

- BCH - Black Contractor Hose
- PWH - Professional Water Hose
- FLU - Reinforced Fluted Water Hose
- SPH - Swimming Pool Hose



## APWH

### All Purpose Water Hose

The all purpose water hose range offers outstanding low temperature characteristics combined with flexibility and has been designed for the professional.

#### Applications

Suitable for general purpose water applications, including sports grounds, agricultural and horticultural and domestic garden applications.

#### Construction

Two layers of smooth PVC bonded together encapsulating high tensile polyester fibres.

#### Colour

Yellow and Translucent Green

#### Temperature Range

-10°C to +55°C

#### Size Range

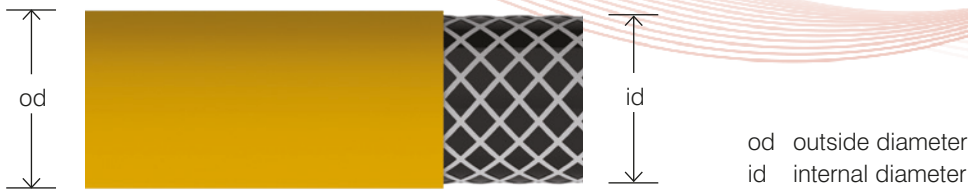
½" to 1"

#### Standard Length

30m, 50m and 100m Coils

#### Special Features

- Outstanding low temperature characteristics combined with flexibility
- Outstanding resistance to the effects of weather
- Minimum frictional loss is achieved by the smooth bore
- Excellent chemical resistance



#### APWH - All Purpose PVC Water Hose, Yellow and Translucent Green

Product Ref.	Internal Dia. Inches	Internal Dia. mm	External Dia. mm	Wall Thickness Overall mm	Weight kg/m	Min. Bend Radius mm	Working Pressure Bar	Coil Length Metres
APWH12.5	½"	12.5	17.0	2.3	0.15	63	10	30 / 50
APWH19	¾"	19	24.5	2.75	0.28	95	10	30 / 50
APWH25	1"	25	31.0	3.0	0.40	125	10	30 / 50

All sizes are nominal and normal manufacturing tolerances apply.

Special Sizes are available on request but may be subject to Minimum Order Quantities and Leadtimes.

- (i) Maximum working pressure is based on a factor of safety of 3:1 on short term burst pressure at 20°C. If the temperature increases, please refer to the temperature pressure charts.
- (ii) Lengths detailed above are as standard, however variations may be available subject to minimum order quantities. Weights are approximate dependent upon working tolerance and density of materials.
- (iii) Bending diameter information is intended as a guide to the minimum bend radius at 20°C ambient temperature without restricting the bore. It does not mean that the hose cannot be bent below the given dimensions but restriction is likely to occur.

