


NDA Engineering Equipment Limited

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Plastic Hose & Tube



REINFORCED PVC BRAIDED HOSE, TYPE RPVC (TO BS6066) - 30 METRE COILS


 **Temperature Range:**
-20°C to +55°C

Standard Coil Length:
30 Metres (other lengths available on request)



Manufactured from top quality crystal clear "virgin" PVC compound. This hose is ideal for factory air-lines, fluid systems and many industrial applications. Reinforced with a high tensile quality polyester yarn, this hose offers high working pressures and extreme flexibility. The hose is resistant to a wide range of chemicals (please consult our sales office for further details). All the hoses are made from NSF and DA approved material, suitable for food and drink.

CLEAR UN-REINFORCED PVC HOSE, TYPE CPVC

 **Temperature Range:**
-15°C to +60°C


Standard Coil Length:
30 Metres (other lengths available on request)



Manufactured from top quality crystal clear "virgin" PVC compound, this hose is ideal for conveying fluids, gases, powders and granules at low pressure. The hose has excellent resistance to chemicals such as dilute acids and alkalines (full chemical resistance information is available from our sales office). All the hoses are made from NSF and DA approved material, suitable for food and drink.



METRIC FLEXIBLE NYLON TUBING, TYPE 'NT' (TO BS5409) - 30 METRE COILS


 **Temperature Range:**
-20°C to +70°C

Standard Coil Length:
30 Metres (other colours and lengths available on request)



Manufactured from extremely high quality grade nylon granules, this hose gives almost total resistance to abrasion and many more chemicals including dilute acids and alkalines. The properties of this tube make it ideal for use in pneumatic control systems, fuel lines, lubrication lines and also within the food, beverage and brewing industry, (ideally suited for use with push-in fittings).

WATER DELIVERY HOSE

 **Temperature Range:**
-15°C to +65°C

Cold bend:
45°C

Vacuum:
570mm Hg = 75% at 20°C



Translucent Green,

Applications: Delivery and light suction of water, slurry, chemicals, some granules, sewage and other waste matter. Particularly suitable for the horticultural and marine industries.

Pressures: Values given are based on the short term burst pressure of the hose at 20°C based on a 3:1 safety factor.
Note: Any increase in temperature above 20°C will result in a decline in working pressure values.

Chemical Resistance: Resistant to most oxidising and reducing agents and diluted acids and alkalis. For more detailed information please contact technical sales.

This is just a small part of our extensive range of standard & special hoses.