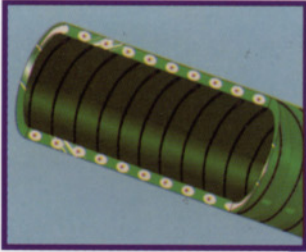


# PVC Hose & Ducting

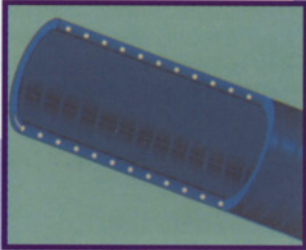


## Water\Slurry Suction, Delivery Hose:

Medium duty and heavy duty durable PVC hose. Suitable for industrial, agricultural and civil engineering applications such as water, sewage, chemical products and granules.

Working temperature range:  
-20°C to +60°C.

Bore size range - 25 mm to 204 mm.  
Maximum length - 30 mtr.

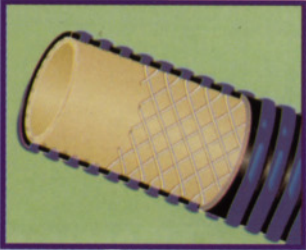


## Oil Suction\Discharge Hose:

A very tough elastic and anti-static flexible PVC/Nitrile rubber blended hose. Outstanding resistance to fuel oils with low aromatic content.

Working temperature range: -5°C to +60°C.

Bore size range - 25 mm to 152 mm.  
Maximum length - 30 mtr.

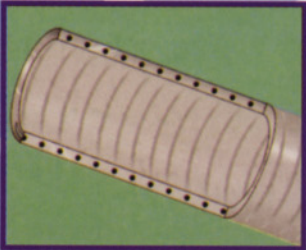


## Food Quality Hose:

Heavy duty flexible hose suitable for liquids, granular or powder foodstuffs for mobile tankers or static in-plant use. Hose can be steam cleaned up to 100°C.

Working temperature range: -15°C to +60°C.

Bore size range - 38 mm to 152 mm.  
Maximum length - 30 mtr.

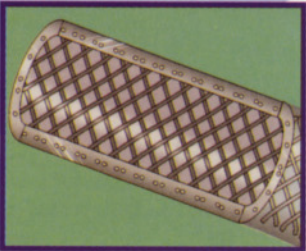


## Clear PVC Suction Hose:

An extremely flexible and easy to handle hose having a harmonic carbon steel helix fully embedded to prevent bulging & bursting. Ideal for conveyance of potable water, milk, granules and food stuffs.

Working temperature range: -15°C to +60°C.

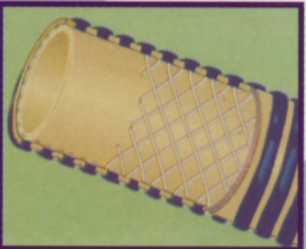
Bore size range - 10 mm to 152 mm.  
Maximum length - 30 mtr.



## Clear & Braided Hose:

A flexible, very versatile hose used on pneumatic equipment, food handling plant and mild chemicals. It is available with polyester fibre reinforcement.

Bore size range - 3 mm to 50 mm.  
Maximum length - 100 mtr.



## Kanaline:

This most advanced PVC suction & discharge hose is extremely flexible, lightweight and also possesses great strength which makes it an ideal hose for a wide variety of applications. Maximum working pressure is up to 20 Bar and will also work at full vacuum.

Bore size range - 38 mm to 200 mm.  
Maximum length - 30 mtr.