

Industrial Hose And Fittings



Composite Hoses - Light, Medium and Heavy weight for hydrocarbons, Polypropylene, Teflon lined for acids, chemicals and solvents. Conforming to BS5482 in bore sizes 25mm to 250mm externally swaged screwed, quick release or flanged fittings in a variety of materials for working pressures up to 25 bar.

Rubber Hoses - Suction and delivery hoses from 3mm to 300mm supplied loose or fitted with a huge variety of fittings in many different materials, for use with AIR, WATER, OIL, STEAM, SOLVENTS, CHEMICALS, ACIDS, FOOD STUFFS and BULK POWDERS.



PVC hoses - Extruded P.V.C clear, braided and wire reinforced hose, Food quality and industrial grade, medium and heavy duty suction and discharge hoses from 1.5 mm to 300 mm supplied loose or fitted with a huge variety of fittings in many different materials.

Layflat hoses - P.V.C, Rubber and Canvas hoses for water, oils, chemicals and fire fighting applications from bore sizes 20 mm to 300 mm and pressures up to 40 bar, supplied loose or fitted with a huge variety of fittings in many different materials.



Flexible ductings - P.V.C., Polyurethane, Rubber and Canvas ductings from bore sizes 12 mm to 600 mm for fume, vapour, powder and granule extraction and temperatures up to 1000 deg C.

Metallic Hoses - Stainless Steel core and overbraided hoses for a wide range of applications from bore sizes 6 mm to 250 mm single and double braided, welded with a wide variety of fittings in carbon and stainless steel.

Hydraulic & high pressure hoses - One, two, four and six wire spiral hydraulic hose assemblies from sizes 6 mm to 50 mm swaged to a variety of carbon and stainless steel screwed and flanged fittings. Water jetting and blast hoses for pressures up to 1500 bar. High pressure gas hoses for Propane, Butane and Nitrogen etc.



Couplings - BSP, NPT, ACME, RJT, DIN, SMS and URT screwed fittings. Table D/E, ASA 150/300/600, BS4504 PN 10/16/40 flanges. Kamlocks, Bauer, Stortz, symmetric, instantaneous, tank wagon and dry brake, disconnect quick release couplings available in many various materials and sizes for a wide range of operating conditions and pressures.

End Attachment - Hose assemblies can be fitted by many various ways I.E wire whipped, swaged, clipped, banded and bolt clamped. All hose assemblies are tested to 1.5 times the hose's maximum working pressure before despatch.

