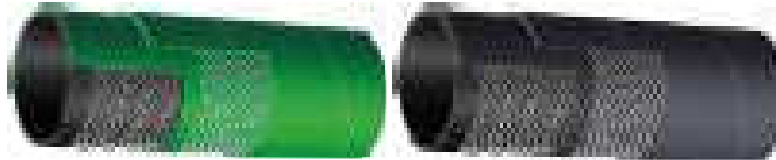


Chemical hoses



ACID AND CHEMICAL SUCTION & DELIVERY 16 BAR (240 PSI) – XLPE (green)

Tube :- Clear cross linked poly-ethylene

Reinforcement :- High tensile textile cords with embedded steel helix

Application :- Acid & chemical suction & delivery, known to be suitable for over 90% of all known chemicals.

Temperature : -20 > +65 deg C.

Safety factor :- 3:1

Working pressure 16 bar (240psi)

Sizes available - 19mm 25mm 32mm 38mm 51mm 63mm 76mm 102mm

ACID AND CHEMICAL SUCTION & DELIVERY 16 BAR (240 PSI) - UHMWPE

Tube :- Conductive Ultra high molecular weight poly-ethylene

Reinforcement :- High tensile textile cords with embedded steel helix

Cover :- Black EPDM. Abrasion, ozone & fire resistant

Application :- Acid & chemical suction & delivery, known to be suitable for 98% of all known chemicals. Useful when XLPE is unsuitable.

Temperature : -20 > +65 deg C.

Safety factor :- 3:1

Working pressure 16 bar (240psi)

Sizes available - 19mm 25mm 32mm 38mm 51mm 63mm 76mm 102mm

Santoprene chemical suction hose

Tube :- Chemical resistant Santoprene rubber -

Reinforcement :- High tensile textile cords & embedded steel helix

Cover :- Abrasion & ozone resistant

Application :- Chemical suction & delivery

Temperature : -10 > +80 deg C.

Safety factor :- 3:1

Working pressure 10 bar (150 psi)

Sizes available - 20mm 25mm 32mm 38mm 51mm 63mm