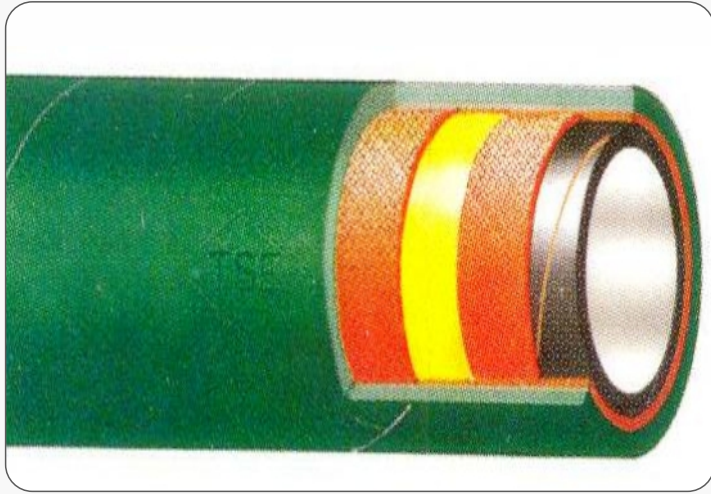


XLPE CHEMICAL HOSE



SOLVENT HANDLING HOSE



Structure:

Inner Tube - XLPE (Cross linked Polyethelene) material.

Reinforcement - Textile reinforcement, steel wire helix and antistatic copper wire embedded between the plies.




Cover - Abrasion, heat, ozone, solvent and chemical resistant EPDM rubber.

Applications:



Handling solvents like, toluene, xylene and other corrosive chemicals. Good resistance to Oils, Solvents and chemicals.

Temperature Resistance:

-30°C to 90°C
Steam cleaning up to +130° (Max 30 minutes)

|  int mm |  out mm |  W.P.Kg/cm ² |
|---|--|--|
| 25 | 41 | 14 |
| 32 | 44 | 14 |
| 38 | 52 | 14 |
| 50 | 66 | 14 |

Pooja Shah - Sales
+91-99784 42215 | +91-70690 96458
Chirag Shah - Technical
+91-79903 36570
S.D. Shah - Director
+91-90990 16044

 flexaflexhoses@gmail.com
 www.flexaflexhoses.com
www.hosesmarket.com

FLEXAFLEX HOSES INTERNATIONAL
106, First Floor, Kailashpathi Chamber,
Nr. Sunrise Restaurant, Reid Road,
O/S Panchkuva Gate, Ahmedabad - 380 002