



Technical requirement:

1. All the joints shall be well knitted ,no break off. The color should be even.
- 2.Surface of the hose should be smooth.
3. It is necessary for the hose to endure test with 2.7Mpa hydraulic pressure and retain more than 30 seconds. No Leakage and visible distortion.
4. There can't be any leakage in the joint of tie-in and valve outlet,horn and tie-in.
5. The burst test pressure of hose and tie in shall be not less than 54 bar under test pressure $20^{\circ}\text{C} \pm 5^{\circ}\text{C}$, and shall be not less than 36bar under test pressure $60^{\circ}\text{C} \pm 2^{\circ}\text{C}$

MODEL 400 HOSE ASSEMBLY