

## Technical Specifications

- **PHYSICAL APPEARANCE** : Viscous, fibre and filler mixture in colloidal suspension
- **SPECIFIC GRAVITY** : 1.1
- **FREEZE POINT** : -55°C
- **BOILING POINT** : In excess of -188 °C at IOOPSI. Maximum operating temperature is +150 °C.
- **PH** : 7.6
- **TOXICITY** : Topical (hands etc.) — very low
- **PACKAGING**
  - 20 litre plastic drums
  - 10 litre plastic drums
  - 1 litre squeeze bottles
  - 500ml squeeze bottles
  - 250ml squeeze bottles
- **INSTALLATION**

Hand pump installed in drum. Inject through valve stem after core has been removed.

NOTE: Squeeze bottles come with filler tube.
- **REMOVAL** : Water Soluble
- **SERVICE LIFE** : Service: life of tyre tread
- **TYRE RETREADABILITY** : Not affected after **LIQUID PATCH** has been removed with water. Re-install after retreading.
- **TYRE MATERIALS** : Not affected.
- **Limitations** –
  - ❖ Will not seal punctures in the shoulder area
  - ❖ Will not seal punctures caused by objects large than 6mm
  - ❖ Will not seal split or tear punctures larger than 6mm
  - ❖ Will not seal rips or tears to the side wall of the tyre

**For further details contact your dealer.**