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# Shell Tyre Repair

## Automotive Tyre Repair

Shell Tyre Repair is an easy to use emergency tyre repair aerosol

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### Applications

Shell Tyre Repair is an easy to use emergency tyre repair aerosol with a generic valve connector. It is designed to re-inflate and seal tyres to enable immediate driving in the case where neither the tyre can be removed nor a spare is available.

### Performance Features and Benefits

- Repairs punctures by sealing the hole from the inside
- Suitable cars, bikes, quads, trailers, bicycles and caravans
- Re-inflates tyre to enable immediate driving
- Easy to use:- Does not require removal of wheel from vehicle

### Product Use

- If possible, remove the cause of the puncture and position the tyre at the lowest point
- Shake well before use. Best performance occurs at room temperature (19-25 Deg C).
- Screw nozzle firmly onto tyre valve.
- Remove protective cap from aerosol. Hold can upright and press button to fill tyre. Continue until tyre is inflated then disconnect.
- Immediately drive 5 to 10km at a moderate speed to allow product to act, whereby the liquid will spread evenly inside the tyre whilst driving, hence sealing the hole in the tread.
- As soon as possible, adjust tyre pressure to the prescribed level and have the tyre examined by a professional
- Only store in car trunk or boot
- Not advised to be used for side wall damage to tyres

### Specifications and Approvals

Suitable for use on cars, bikes, quads, trailers, bicycles and caravans

### Health & Safety

Guidance on Health and Safety is available on the appropriate Safety Data Sheet, which can be obtained from your Recochem representative.

### Protect the Environment

Dispose of used aerosol cans thoughtfully. Take to authorised collection point.

### Shelf Life

When stored undercover, away from moisture and direct sunlight, this product should be suitable for use for up to 3 years after the date of manufacture.





### Typical Physical and Chemical Characteristics

| Tyre Repair   | Units            | Typical          |
|---------------|------------------|------------------|
| Appearance    |                  | Off white liquid |
| Boiling Point | Deg C            | >110             |
| Density       | gm/ml @ 15 Deg C | 1.05             |

These characteristics are typical of current production. Whilst future production will conform to Recochem's specification, variations in these characteristics may occur.

