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TECHNICAL DATA SHEET

**Emergency Tyre Repair**

**XUK1013**

1. Introduction

Tyre Inflator inflates the tyre and seals punctures up to 5mm in diameter which have been caused by nails, screws etc...

2. Where to use

On tubeless automotive tyres with a volume of 15.5L or less.

3. Where not to use

- On pedal or motorcycle tyres
- Instances where the puncture is in the tyre wall or >5mm in diameter
- Run-flat tyres
- Tyres that have slipped off the rim

4. Benefits

- Repairs punctures and re-inflates the tyre.
- Seals holes of up to 5mm
- Suitable for Cars, Vans & small 4x4's
- Compatible with Tyre Pressure Monitoring System (TPMS) sensors.
- No jacks or tools required.

5. Physical properties [Base except where stated]

Appearance	Milky white liquid.
Specific Gravity	~1.00
Active Content, % m/m, as supplied	100
Flammability, as supplied	Extremely flammable, flash point below -20°C.
Composition, as supplied	A blend of polymers dispersed in butane/isobutene /propane based propellant.
Service temperature	Designed for use at ambient temperature

6. Application Details

Remove foreign object from the tyre. Ideally rotate the tyre so that the puncture is in the 6 o'clock position. Shake the can well before use. Remove protective finger tab. Screw the filling hose to the tyre's valve and entirely purge the full contents of the can into the tyre. Unscrew the filling hose from the tyre and drive to a convenient service centre at a maximum speed of 30mph for a professional tyre repair or replacement.

**Warning**

Tyre Inflator is a temporary emergency repair and as such does not replace a professional repair. It is essential to have the tyre checked / repaired / replaced at a service centre. Always advise the service centre that Tyre Inflator has been used.

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