

# TYREseal ESSENTIAL



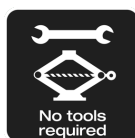
### TPMS Safe

Works with TPMS valves



### Made to OE specification

Direct replacement for the cars original tyre sealant



### No tools required

No need to remove the valve core



### Quick repair solution

Be on the road within 10 minutes



### OSRAM TYREseal ESSENTIAL

The OSRAM TYREseal ESSENTIAL tyre sealant is a direct replacement for the car's original tyre sealant. Made to OE specification using the latest particle gel technology, the OSRAM tyre sealant will repair punctures up to 6mm and can then be driven on for up to 200km, so you are able to complete your journey or get a replacement tyre from a service centre. With no tools or jacks required, the process of repairing a punctured tyre is quick and easy and will get you back on the road within 10mins. The sealant is designed to flow through valves so it is safe to use with TPMS valves. No need to remove valve cores. The bottle is a universal design, so it can be stored with the car makers sealant kit and is compatible with OSRAM tyre inflators and most other inflators. Once the tyre is off, the sealant can be washed out easily to allow for a permanent repair if desired. The solution is non-toxic, so when it is rinsed out, it is environmentally friendly.

## Product family datasheet

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### Technical data

Product description	General Product Information	Physical Attributes & Dimensions		
	Global order reference	Length	Width	Height
TYRE seal ESSENTIAL	OTS4502ESN	90.0 mm	90.0 mm	190.0 mm

Product description	Colors & materials	Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)	
	Material	Date of declaration	Declaration no. in SCIP database
TYRE seal ESSENTIAL	Liquid	29-10-2024	In work

## Product family datasheet

### **Application advice**

For more detailed application information and graphics please see product datasheet.

### **Disclaimer**

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.