

Made for mechanics

Technical Data Sheet



Typical Inspection Data:

Colour

Milky White Liquid

Tyre Seal

Product Features:

- The instant, 'get you home', temporary puncture repairer for tubeless tyres
- Repairs punctures & amp; re-inflates fast
- Suitable for holes up to 3mm/0.1 inch diameter and tyre sizes up to 41cm/16 inches
- Do not apply to disrupted tyres or tyres which have slipped from the rim
- Do not apply to air-pressure monitored tyres

Directions for use:

- 1. Remove foreign object from the tyre.
- 2. Rotate the tyre's valve on 3 or 9 o'clock position and deflate the tyre entirely.
- 3. Shake can before use and in winter heat it using the warmth of your hand.
- 4. Screw the filling hose to the tyre's valve and entirely purge Tyre Seal 400ml into the tyre.
- 5. After that, drive to the next car service center at a maximum speed of 50 km/h/30 mph. It is necessary to check the tyre's air-pressure after 15 km/10 miles.

Handling:

- Always advise your tyre repairer that you have used Tyre Seal and show them the can
- Caution pressurised container: protect from sunlight and other heat sources
- Refer to Material Safety Data Sheet

Shelf life:

- 3 years from date of manufacture
- Manufacture date can be identified as follows:

	1st Letter-Year		2nd Letter-Month		2 Numbers- Day	Time
	2020	А	Jan	А	Number	Time in 24
Γ	2021	В	Feb	В	denotes the	hour
					day of the	format:

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2022	С	Mar	С	Month	hour and minutes e.g. 16:05
2023	D	Apr	D		
2024	E	May	E		
2025	F	Jun	F		
2026	G	Jul	G		
2027	Н	Aug	Н		
2028	J	Sep	J		
2029	К	Oct	К		
2030	L	Nov	L		
2031	М	Dec	М		

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