

SVITOL BIKE TIRE INFLATION AND REPAIR

DESCRIPTION		
	Specific product to instantly repair and inflate any type of tire, with or without an inner tube, without taking off the wheel. It goes deep into the tire, forming a stable and long-lasting sealing film, which ensures an effective repair, making it possible to safely reach a repair centre. It re-establishes the correct tire pressure. The can features a dual connector compatible with Schrader, Presta, Dunlop/Woods and Regina valves. The product repairs tires up to 29".	
USE		
	Suitable for all inner tubes and tubeless tires.	
CLASSIFICATION		
USE		
	• Remove the object causing the puncture if possible.	
	• Shake thoroughly before use, in case of low temperatures, heat the product between your hands before use.	
	• Place the valve upwards (12:00) and thoroughly screw the fitting to the valve, then remove the seal from the dispenser.	
	 Holding the can vertically, press the dispenser button until the tire is inflated again. Unscrew the connector and close the valve. 	
	• Quickly start travelling so that the product can work.	
WARNINGS		
	Deflate the tire and inflate it with air as soon as possible.	
	Have a mechanic check the tire and notify them of its use flammable product.	
STORAGE	-	
	2 years if stored in the following conditions: in the original and sealed package, indoors and away from direct sunlight, in a temperature range between 5°C and 35°C.	
PACK		
	Code 4379 aerosol 100 ml	

The data contained in this publication are the result of technological research carried out by our laboratories and are provided for information purposes only. We exclude any liability arising from incorrect choice or application of the product and the lack of necessary precautions, which must be carefully verified by the user. We decline any liability for any technical information or consultancy service provided free of charge by our customer service. For information, contact our Technical Service at 800-016604











TECHNICAL DATA SHEET

FEATURES

• Appearance	Liquid
• Colour	white
• Density	0.67 g/ml
• Solubility in water	soluble
Flash point	< 0°C

NOTES

It is recommended to consult the safety data sheet for information on product safety.

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