ATV/TRAILER TYRE
EMERGENCY TYRE REPAIR KIT

REPAIR & INFLATION INSTRUCTIONS

KIT CONTENTS

ATTENTION! READ ALL INSTRUCTIONS CAREFULLY

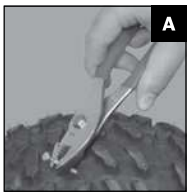
FAILURE TO FOLLOW WARNING INSTRUCTIONS CAN RESULT IN FIRE, PERSONAL INJURY OR PROPERTY DAMAGE.

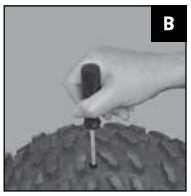
PART# 20382 | ART020719REV

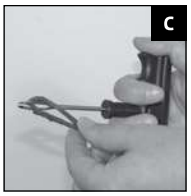
ATV/TRAILER TYRE REPAIR INSTRUCTIONS

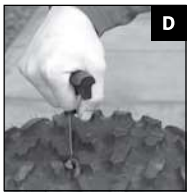
1. Inspect and remove the source of the puncture. **NOTE:** Some items may require the use of pliers or similar tool to remove (see image A).
2. Insert reaming tool into hole in tyre. Using in/out motion clean out puncture to prepare for repair. Make sure to remove all debris (see image B).
3. Remove one of the repair plugs from the package and install it onto the plugger (see image C).
4. Using the plugger, insert the plug into the puncture making sure to leave at least 1/2" remaining above the tyre (see image D). Remove the plugger while carefully making sure that the plug stays completely inside the puncture.
5. Although the plug will remain in place while the tyre is ridden slowly and safely to a location where it can be repaired, it is recommended to clip the plug down to approximately 1/4" from the tyres outer most surface. **NOTE:** Use of wire cutters or some other sharp cutting device recommended (see image E).
6. Inflate tyre to recommended pressure and check to see if the repair is holding by applying soapy water solution to the puncture area. Check puncture area and tyre pressure periodically to insure that the repair is holding.

WARNING: It is not recommended that sidewall punctures be repaired. Plugged repairs should not be considered permanent. Get tyre professionally repaired or replace as soon as possible. Ride slowly after repair is made until professional repair can be performed as a blowout at high speed can result in injury or death.



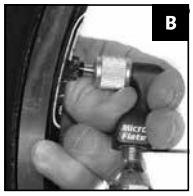






MICROFLATE INSTRUCTIONS

1. **PREPARING THE MICROFLATE FOR USE:** Lightly screw the CO_2 cartridge into the threaded base of the Microflate until resistance is felt. Next, twist cartridge QUICKLY and FIRMLY, but not too tight, to puncture and seal the cartridge. (See image A). **The microflate is now ready to use.**



2. **INFLATING TYRES WITH THE MICROFLATE:** Screwing and unscrewing the CO2 cartridge into the Microflate controls the flow of gas. To initiate the flow of gas, twist the cartridge counter clockwise to unscrew it slightly. 1/2 turn maximum. To stop gas flow into the tyre, twist the cartridge clockwise to tighten it against the head. Inflate tyre to desired pressure.
NOTE: When using Slime CO_2 with the Microflate, ALWAYS hold the cartridge upright. This will ensure maximum yield of CO_2 from the cartridge.
CO_2 SAFETY INFORMATION! WARNING-CONTENTS UNDER PRESSURE. DO NOT PUNCTURE OR INCINERATE. Do not unscrew and remove cartridge from Microflate until cartridge is completely empty or injury may result. Keep cartridge out of direct sunlight and temperatures above 120 degrees F. Do not store in an enclosed vehicle. Do not discharge towards face or body.
KEEP OUT OF REACH OF CHILDREN.

Limited Lifetime Warranty: *Slime warrants that this product will function properly and safely for an unlimited time. Should this product fail to perform safely or properly please return it to the place of purchase or contact Slime. Warranty excludes improper or unsafe use, abuse, or any use that is not consistent with the operating instructions.*

QUESTIONS OR COMMENTS: Call +49-7551-9200-0 or visit www.slime.com
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