Don’t let a flat ruin your day!

Your grass is so tall that it is threatening to overtake the neighbor’s yard. You should fire up the mower, but it’s sidelined in the shed with a flat. Don’t fret. Simply Slime up and get out there (don’t forget the wheelbarrow!). Your weekend is calling.

HOW MUCH PER TIRE?
www.slime.com/calculator

<table>
<thead>
<tr>
<th>8 oz. (237 ml)</th>
<th>16 oz. (473 ml)</th>
</tr>
</thead>
<tbody>
<tr>
<td>8 oz. (237 ml)</td>
<td>20 oz. (592 ml)</td>
</tr>
<tr>
<td>8 oz. (237 ml)</td>
<td>24 oz. (710 ml)</td>
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</tbody>
</table>

• Instantly Seals Tread Area Punctures up to 1/4” (6mm) in Size
• Works in Extreme Temperatures
• Safe for Finished Metal Wheels
• Non-Flammable & Non-Toxic
• Cleans Up with Water
• TPMS Safe & Approved

HOW DO I INSTALL SLIME?

1. Position valve in upper half of tire.
2. Slowly remove valve core with tool in cap.
3. Allow tire to fully deflate.
4. Remove object (if possible).
5. Attach hose and squeeze in Slime.
6. Reinstall valve core.
7. Just add air.

FIBRO-SEAL® TECHNOLOGY is our patented formula to plug punctures and stop air loss.

WARNING: Temporary repair when used in passenger vehicles. Seek a permanent professional repair within 60mi/100K. Slime will remain liquid, which may result in imbalance or vibration. If vibration occurs, remove sealant. Eye protection must be worn during installation. Inspect tires regularly for perforating objects and punctures. Slime will not seal punctures outside the tread area. Keep out of reach of children.

WARRANTY INFORMATION
www.slime.com/warranty
U.S. Patent # 7,388,041

ITW GLOBAL TIRE REPAIR
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