

Productive Workplace

Prevent downtime and repair costs caused by flat tires

Issue: A flat tire on a vehicle or piece of equipment slows down, and in most cases, stops your company's productivity which costs you money. In addition, flat tire repair costs can quickly add up.

Application: Utility carts & wagons, wheelbarrows, trailers, trucks, ATV's, lawn tractors, bicycles, or anything with a pneumatic tire.

Recommendation: Grainger offers a variety of Slime Tire Sealants to be installed before your tires go flat. One application helps prevent flat tires for a minimum of 2 years. Slime seals multiple tread area punctures and does not adversely affect the tire rubber. Plus it's temperature tolerant and will not freeze until -35. Slime is non-toxic, water soluble and bio-degradable. Slime pays for itself with one puncture sealed by eliminating repair and downtime costs.



Slime Tubeless Tire Sealant

A seal punctures up to 1/4"

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|-----------------|---------------------------|
| 10011 (1MRD9) | 16 oz. |
| 10012 (1MRE1) | 20 oz. |
| 10008 (1MRE2) | 24 oz. |
| 10009 (1MRE3) | 32 oz. |
| SDSB-1G (1MRE5) | 1-gal. |
| SDSB-5G (1MRE6) | 5-gal. |
| SB-AP (1MRE7) | Aluminum Pump for SDSB-5G |



Slime Inner Tube Tire Sealant

A seal punctures up to 1/8"

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|---------------|--------|
| 10003 (1MRD6) | 8 oz. |
| 10004 (1MRD7) | 16 oz. |
| 10005 (1MRD8) | 32 oz. |
| SB-1G (1MRE4) | 1 gal. |

