



# GL Wheel & Tire

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## Technical Product Information

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### CLASSIFICATION:

- Wheel Cleaner

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### PRODUCT DESCRIPTION:

- Wheel and tire cleaning product to remove the harshest brake dust and clean the dirtiest tire on all styles of wheels. To be use with hot or cold water, and washed off with high-pressure rinse

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### FEATURES AND BENEFITS:

- Non HF.
- Quickly breaks down break dust.
- Brightens whitewalls.
- Safe to use on any wheel
- Use with hot or cold water

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### PHYSICAL CHARACTERISTICS:

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|------------------------|-----------------|
| ▪ Form                 | Clear Liquid    |
| ▪ Color                | Very Pale Amber |
| ▪ Odor                 | Acrid           |
| ▪ Foam                 | High            |
| ▪ pH (1%)              | <1.0            |
| ▪ Specific Gravity     | 1.15            |
| ▪ Pounds per Gallon    | 9.6             |
| ▪ Phosphorus Content   | None            |
| ▪ Hard Water Tolerance | Moderate        |

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### APPLICATION GUIDE / USE INSTRUCTIONS:

#### Recommended Starting Dilutions:

- Hydrominder 511, use white-red tip and apply mixture to wheels.

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### TITRATION PROCEDURE:

- Fill clean vial to 10 ml line of mixed solution
- Add 2 drops of indicator
- Titrate drop by drop with Base 2 and shake vial vigorously between drops.

- End point is reached when clear color is transformed to violet.

**CAUTION:** Always clean titration vial with cool or cold water. Cleaning vial with warm or hot water could produce irritating vapors. **Gloves and goggles should always be worn when doing this titration.**

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**TITRATION CHART:**

- Base 2 starting point: 8-10 Drops

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**HEALTH, SAFETY, STORAGE & FIRST AID INFORMATION:**

See Product MSDS