

GLYCOLIC-BASED CONCRETE REMOVER DRIVER QUICK GUIDE

What It Is

A safer glycolic-acid remover designed to soften and dissolve concrete without the harsh fumes or corrosion of stronger acids. Safe on trucks, aluminum, decals, plastics, and tools.

When to Use It

- **Daily:** Light spray-down to prevent buildup.
 - **After Loads:** Focus on chutes, fins, hoppers, and boots.
 - **Weekly:** Hit any crusting or hard-to-reach buildup before it stacks up.
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How to Use It (Simple, Correct Method)

1. **Apply to Dry Concrete**
Works fastest and penetrates deeper on dry surfaces.
2. **Don't Let It Dry Out**
Keep the area wet with product during dwell time.
 - If it starts drying, **mist more product**.
3. **Watch for Breakdown**
 - Look for the **sand releasing** from the cement paste.
 - Concrete will begin to **mud up** as the chemical breaks it down.
4. **Use a Brush When Needed**
Light brushing helps move the loosened material off the surface.
5. **Rinse Very Well**
Always finish with a full rinse top-to-bottom.
Repeat if heavy buildup remains.

Safety Basics

- Wear **gloves and eye protection**.
- Spray **downwind**.
- Do NOT mix with **bleach or other acids**.
- Avoid hot surfaces—let the equipment cool first.
- Rinse chemical off before pressure washing to avoid overspray.

How You Know It's Working

- Concrete begins **softening** and turning muddy.
- **Sand particles release** and rinse away.
- Light foaming or darkening of the cement residue.
- Scrapes away easily with a fingernail or plastic scraper.

Why It Matters

- Cuts washout time—**chemical does the hard work**.
- Reduces truck weight and fuel use.
- Prevents DOT issues caused by excessive buildup.
- Protects metal surfaces and extends equipment life.
- Maintains a clean, professional visual standard.