

CRACKED MIXER HOOD?

Before you replace it, explore your repair options.

WHY MIXER HOODS CRACK

Rough and uneven jobsite roads shake, bounce and twist the truck all day. Where the mounting system holds the hood in place, that movement concentrates stress in the material. Repeated vibration and impact can start cracks in fiberglass or Mettlen hoods, and with continued use those cracks spread and can leave broken sections.

Campaign artwork is illustrative, not a completed repair example.



START WITH THE DAMAGE

- Cracks, splits and spreading damage
- Broken or missing sections
- Damaged or stressed mounting areas
- Single trucks and mixer fleets

EXPLORE THE RIGHT REPAIR PATH

Ask Pronoss to evaluate the hood's condition and talk through repair options before you make a replacement decision. Suitability, scope and timing depend on the hood material, the extent and location of the damage, and the condition of the mounting areas. To get started, send:

- Truck make, model and year
- Photos of the full hood and close-ups of the damage
- Photos around the affected mounting areas
- Number of trucks, your location and preferred timing

LET'S LOOK AT IT BEFORE YOU REPLACE IT.

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