

A FUEL ADDITIVE HAS BEEN APPROVED FOR THE M12A1 DED DECON THAT WILL INCREASE ENGINE LIFE AND RELIABILITY.



FUEL ADDITIVE FUELS DECONNING

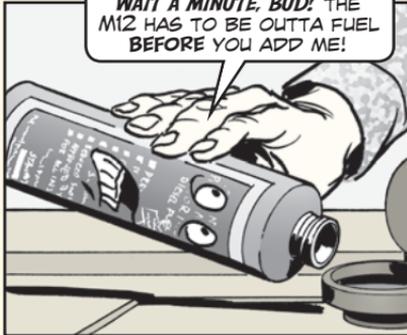
The additive offers these benefits:

- Prevents diesel fuel from jelling in cold weather
- Suitable for use with ultra-low sulfur diesel
- Increases lubrication ability and inhibits rust and corrosion
- Contains detergents to clean and protect injection pumps, nozzles and injectors.

Here's how to use the additive:

- Use only when refilling an empty fuel tank.

WAIT A MINUTE, BUD! THE M12 HAS TO BE OUTTA FUEL BEFORE YOU ADD ME!



- Pour in 6 ounces of additive prior to adding diesel or JP8 fuel to ensure it is completely blended with the fuel. Make sure the tank is completely filled (20 gallons).
- Re-cap the additive bottle tightly and clean up any spills immediately.
- Store the additive in a dry area that's above 32°F.

IT'S TOO COLD IN HERE!

I HAVE TO BE KEPT ABOVE FREEZING!



- Double-dosing with the additive won't hurt the M12, but it won't provide twice the benefits either.
- Use the additive year-round.

The additive is produced by Stanadyne and is called Stanadyne Performance Formula. It must be purchased locally. Stanadyne has a store locator at:

<http://www.stanadyne.com/map/>

The Stanadyne CAGE code is 84760 and the additive's part number is 38564.

Questions? Contact TACOM's Derek Meredith, at DSN 786-2749, (586) 282-2749, or email: derek.b.meredith.civ@mail.mil