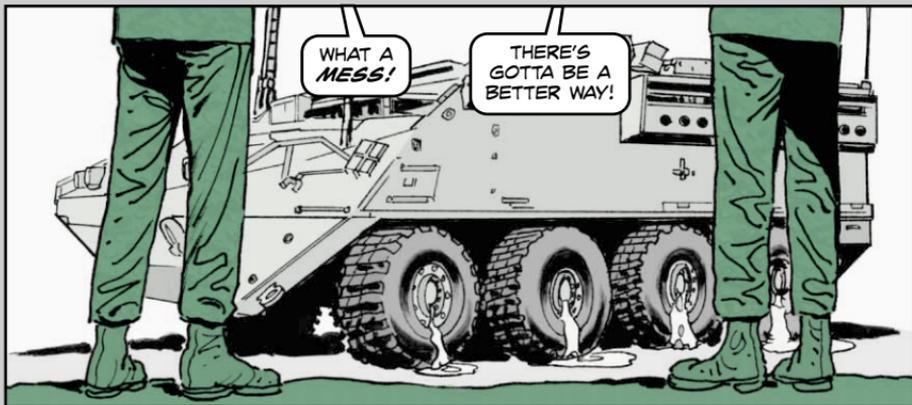


Stryker...

Drain Hub Oil *Safely*



Dear Editor,

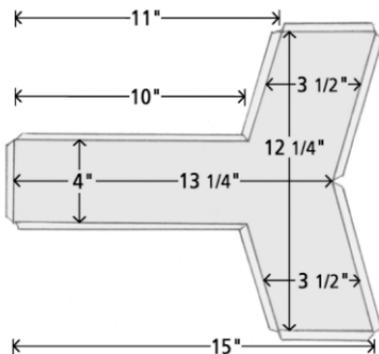
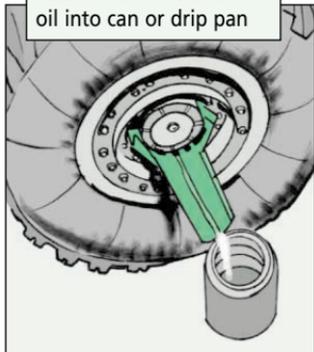
No mechanic looks forward to draining the Stryker's wheel hubs. As soon as you remove the drain plug, oil gets all over the hub, tire and ground.

It's not only a big mess, but an environmental problem as well if you don't clean it up properly.

I've come up with a homemade tool that puts a stop to that problem. It's a special trough made of 24 gauge steel that hooks onto the hub and channels the oil straight into a can or drip pan with no mess.

Here's how to make it:

Homemade tool channels oil into can or drip pan



All tabs are 3/8" and bent towards back of tool

When the tool is finished, curl it slightly to fit under the hub. Then follow the instructions in IETM 9-2320-311-13&P for draining the wheel hubs.

William Camacho
General Dynamics
Ft Lewis, WA

From the desk of the *Editor*

It's always a pleasure to recognize someone who knows how to channel problems into solutions. Great job!