

TECH-TIP

**Service Call:
Small amount of fluid weeping
from bolt in foam filled tire.**

Tools Needed:

Applicable tools for removal of bolt from foam filled tire.

Approved tire plug

Model:

**Genie manufactured units with
foam filled tires.**

Genie
A TEREX BRAND

TECH-PROTM

SERVICE AND TECHNICAL TRAINING

TECH-TIP

Tech Tips Safety Rules



Danger

Failure to obey the instructions and safety rules in the appropriate Operator's Manual and Service Manual for your machine will result in death or serious injury. Many of the hazards identified in the operator's manual are also safety hazards when maintenance and repair procedures are performed.

Do Not Perform Maintenance Unless:

- You are trained and qualified to perform maintenance on this machine.
- You read, understand and obey:
 - manufacturer's instructions and safety rules
 - employer's safety rules and worksite regulations
 - applicable governmental regulations
- You have the appropriate tools, lifting equipment and a suitable workshop.

The information contained in this tech tip is a supplement to the service manual. Consult the appropriate service manual of your machine for safety rules and hazards.

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Step 1

Ensure that the bolt in the foam filled tire is pointing in a direction that is clear from obstruction and personnel. Remain clear of the bolt while removing.



Step 2

Remove the bolt from your foam filled tire using applicable tools. Ensure to maintain positive control of the tools at all times, there may be pressure inside of the tire.



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Step 3

Once the bolt has been removed, you may notice some residual fluid coming from the hole that the bolt was removed from, this is normal. Replace the bolt with an approved tire plug.



Note:

Foam filled tires are likely to retain a small amount of residual fluid after the foam has fully cured in the tire. A small amount of fluid weeping from the bolt plug is completely normal. Although removal of the bolt will allow the fluid to more easily drain from the tire, it is not necessary. However, we have provided this Tech Tip to enable the removal and replacement of the bolt plug.