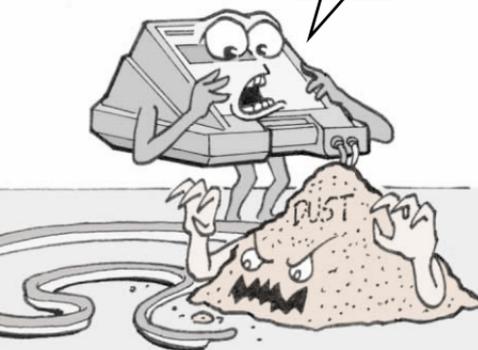


KEEP IT CLEAN

OH, NO!
I FEEL THE
OLD PUMP
CLOGGING
UP!



The best way to keep your protection assessment test system (PATS) running and running is to practice good hygiene when you're using it—keep it clean.

If dirt is sucked in the PATS' pump, eventually the pump stops working and you stop testing masks.

So, before you set up your PATS, wipe off the table it will be sitting on. When you disconnect the sampling tubes, don't let them touch the floor or any other dusty area where they can suck in dust. That keeps the pump pumpin'.

M8A1 Chemical Alarm...

KIT SILENCES ALARM

GOOD GRIEF!
I WISH THERE
WAS A WAY TO
SHUT THAT
GLY OFF!

THERE IS.
ALL YOU
NEED IS
THIS KIT!



Are you tired of the rain shield and the flow rate meter on your M8A1 chemical alarm disappearing? Would you like to be able to completely turn down the volume on the horn? Well, help is here and it's the best kind—it's free.

SBCCOM is issuing a kit for the M8A1 that modifies the horn so you can shut it off completely. The kit also includes two tethers that let you secure the flow rate meter and rain shield.

The part number for the kit is 5-15-19014. To get the kit, contact SBCCOM's Rebecca Morse at (309) 782-4773/DSN 793-4773 or e-mail:

Morser@ria.army.mil

The NBC NCO installs the tethers and support modifies the horn.