



THE RIGHT WAY'S THE ONLY WAY!



Some Soldiers think it's a good idea to use high-pressure water or a steam cleaner to make the inside of a gun tube sparkle. Others buy special cleaning machines over the Internet. One unit even tied the cleaning staff to a forklift and went full speed ahead!

Every one of these ideas will cause damage that'll shorten the life of a gun tube. Water corrodes gun tubes while also damaging breech mechanisms, bore evacuator components, and firing circuits. Untested machines can chip and scar the inside of a gun tube. And what's up with that forklift?!



WHEN IT'S TIME TO CLEAN THE GUN TUBE, DO IT THE **ONE AND ONLY RIGHT WAY.**

FOLLOW THE DIRECTIONS IN YOUR -10-2 TMs. THAT MEANS USING...

- CLP
- a bore brush, NSN 1015-01-209-3483
- a chamber brush, NSN 1015-01-511-7872
- the rammer staff, NSN 1015-00-699-0633
- a whole lot of elbow grease