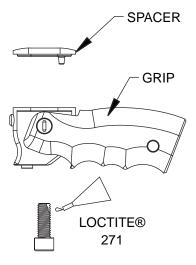
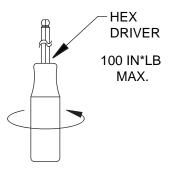


Instruction: Folding Pistol Grip Installation





- 1) Remove existing grip from valve body by inserting a 5/16" hex ball end driver into the bottom of the grip and unscrew the mounting bolt. If adding a pistol grip to a nozzle remove the set screw from the bottom side of the valve body.
- 2) Remove the mounting bolt, washer, grip, and spacer.
- 3) Insert new 3/8-16 X 1.75 bolt into new grip. If bolt won't go in, then align cross pin hole with hole in grip using a screwdriver or pick. Cross pin must not be pushed sideways out of the pistol grip. (Reinserting the cross pin requires special tools.)
- 4) Place the spacer on top of the new grip so that the bolt protrudes through the hole in that as well. Note orientation of spacer. (see illustration)
- 5) Apply Loctite # 271 to cover first five threads of mounting bolt.
- 6) Align bolt with threads in nozzle body and turn screw two full turns. The grip will need to be slightly turned for proper bolt alignment (as shown below).



7) Turn the grip to align with nozzle body. (as shown below).



8) Tighten the mounting bolt to a maximum torque of 100 in*lbs. Allow the loc-tite to cure for 24 hours prior to normal use.

CAUTION

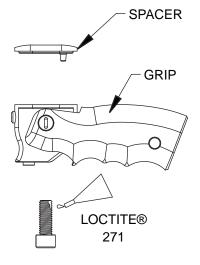
Do not fold grip unless it is installed on a nozzle. Spring loaded base can pinch fingers before assembly is complete.

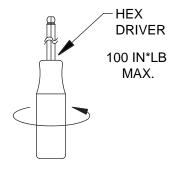
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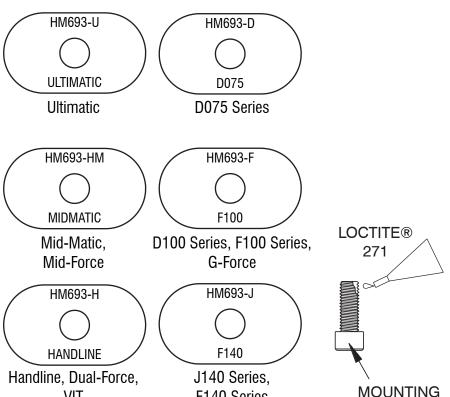
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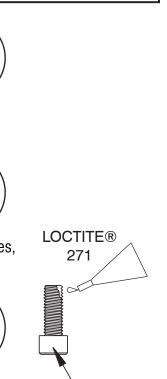
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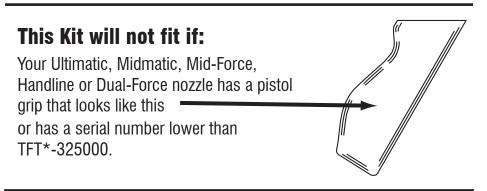
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Pistol Grip Replacement Kit Spacer Identification







F140 Series

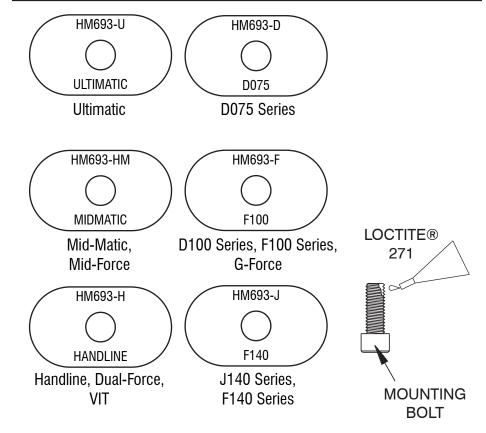
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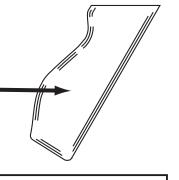


Pistol Grip Replacement Kit Spacer Identification



This Kit will not fit if:

Your Ultimatic, Midmatic, Mid-Force, Handline or Dual-Force nozzle has a pistol grip that looks like this or has a serial number lower than TFT*-325000.



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