

Capacity for the Grip Remover is one quart. Recommended solvents are The GolfWorks® FP 142+ Grip Solvent (Code: VB1018) or Brampton Technology HF100 Grip Solvent (Code: HF100). Both grip solvents work well and will not damage the neoprene seals. The use of any other solvents will void the warranty. After filling the container, prime by blocking the fitting into which the needle will be attached while simultaneously pumping the handle until fluid comes out. Once this is done, screw the needle into the unit. The Grip Remover is now ready for use.



1. Push the needle slowly into the grip at a 45° angle until it touches the shaft. The needle should enter the grip approximately 2" from the grip cap. Keep fingers away from the end of the needle.



2. Place your thumb over the entry point into the grip and inject the solvent. Placing your thumb over the hole will prevent the solvent from squirting out.



3. Solvent may also be injected using an extension hose attached to the needle and Grip Remover.



4. Once a portion of the grip has become enlarged due to the presence of the solvent, remove your thumb from the position over the needle.



5. Work the solvent bubble down the length of the grip by pushing and twisting the grip at a point just behind the bubble. This will allow the solvent to move down the entire length of the grip.



6. Continue to push and twist until the solvent squirts from the bottom of the grip.



7. Pull the grip from the shaft.



8. The grip is removed in perfect condition, ready for reinstallation.

CAUTION!

** Always wear eye protection and exercise caution while using the needle!*

** For infrequent use, it is recommended that the solvent be removed from the canister to prevent clogging and damage to the Grip Remover.*

Pressurized Grip Remover Trouble Shooting Guide

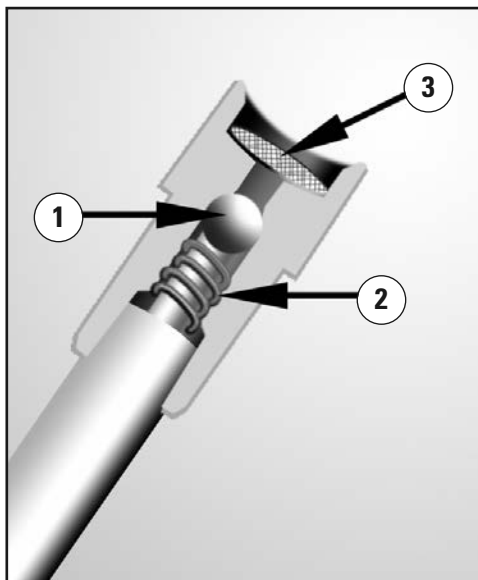
The GolfWorks® Pressurized Grip Remover makes fast work of grip removal. The following suggestions will help keep your grip remover in proper operating condition:

1. Recommended solvents are The GolfWorks® FP 142+ Grip Solvent (Code: VB1018) or Brampton Technology HF100 Grip Solvent (Code: HF100). Both grip solvents work well and will not damage the neoprene seals. The use of any other solvents will void the warranty.
2. Attach the needle snugly. Be cautious not to attach it too tight and strip the threads.
3. If for no apparent reason the grip remover stops working, check the brass fitting at the end of the white tubing (Diagram A). A ball bearing, spring and small screen are located inside the fitting (Diagram B). Occasionally, the ball bearing will stick and cause the remover to be inoperable. To remedy the problem, carefully pop the screen out with a scribe or awl. remove it and push against the ball bearing with the scribe until it moves freely. Then replace the screen and attempt to operate the grip remover.

If your Pressurized Grip Remover continues to malfunction, you can either order the Grip Remover Repair Kit (GSRK) shown in our Master Clubmaker's Catalog or send the entire unit back to The GolfWorks® for repair.



Diagram (A)



1. Ball Bearing
2. Spring
3. Screen

Diagram (B)