

TYTAN PROFESSIONAL Graphite Gun

TRD-GUNPROF1-TP-50-ps-ND-000

Professional gun for applying polyurethane foams coated with Teflon. Thanks to the use of Teflon construction elements, the gun is resistant to dirt and is easy to clean.



BENEFITS

- Full PTFE coated – easy cleaning
- High durability
- Ergonomic handle
- Precise adjust of stream
- Recommended for foam adhesives

APPLICATION

- Professional foam application way for mounting window and door frames
- Precise foam application to narrow gaps

TECHNICAL DATA

Parameter	Value
Body: Aluminum with PTFE coating	+
Barrel: Stainless Steel with PTFE coating	+
Handle: Plastic	+
Trigger: Steel with PTFE coating	+

1/4



Outlet nozzle: Cooper with PTFE coating	+
Needle: Stainless Steel with PTFE coating	+
Basket: Aluminum with PTFE coating	+
Basket sealing ball: White PTFE	+
Inlet nozzle: Aluminum with PTFE coating	+
Setting back screw: Steel	+

METHOD OF USE

Before use, carefully read the directions on the packaging and act accordingly.



Product preparation

- Shake well the can.
- Screw the can tightly on the adapter. Pay attention for not to damage the thread.

Application

- Press the trigger sensitively until the foam comes out smoothly. Adjust the speed of the foam stream using setting screw.
- If you make a break longer than 5 minutes, block the gun using setting screw.

Works after completion of application

- Clean the nozzle with knife, removing the cured foam.
- Be careful while screwing the foam cleaner on. The can is under pressure.
- Clean the gun thoroughly after work using foam cleaner.
- During cleaning leave the cleaner for 2 minutes, but not longer. Release the cleaner from the gun by pushing the trigger. Repeat this action until the cleaner appears transparent, without visible admixture of solved foam.
- Wipe the gun with dry rug afterwards.

Remarks / restriction

- In case you did not use all the foam, you can store the can fixed on the gun up to 3 weeks.
- In case the gun will not be used within 3 weeks it is mandatory to take off the can and clean the gun with the cleaner.
- Partially used foam can may be left on the gun. It is not necessary to clean the gun until the can is completely empty.
- Clean the gun as soon as possible after emptying the can to avoid foam hardening inside the gun. Once the foam hardens in the gun, solvent will not dissolve it.
- Clean the gun with recommended cleaning solvent. Any other solvent will damage the gun. NEVER USE WATER TO CLEAN THE GUN.
- During cleaning leave the solvent in the gun for 2 minutes. Release the solvent from gun by pressing the trigger. Repeat this process until the solvent is released completely clean, without foam contamination.
- When foam hardens in gun unscrew the regulation knob and remove the needle. Clean the needle with non-abrasive product. Hardened foam may damage the gun.
- Grease the needle before placing it in the gun.
- Remember also about cleaning from fresh foam the seat of head with cleaner to prevent from sealing of check valve with drying foam. Lately after taking off the can, foam will not flow out from gun and we will also avoid sticking of next can to head of gun.



TRANSPORT / STORAGE

Protect from moisture.

SAFETY AND HEALTH PRECAUTIONS

Never direct a jet of air at people or animals. Do not point this gun at any other person. Always wear protective glasses. Take the advice from the manufacturer placed on the product. Wear an appropriate face and hands protection. Keep the children away from the gun. Do not use in closed rooms. If it's not possible assure good ventilation.