

VIPER FOAM GUN

Self-mixing foam applicator

PRODUCT OVERVIEW

The Viper Foam Gun is the easiest and most cost-effective way to clean coils, HVACR equipment, radiators, plate heat exchangers, mechanical equipment and hardware. The foam injection method covers the surface of a coil much faster and increases contact time over conventional pressure sprayers. There's no heavy equipment to carry and no need to pre-dilute, just plug the Viper Foam Gun into any garden hose connection, dial in the dilution ratio, aim and activate the trigger.

USED WHERE

Apply Viper Heavy Duty (RT390G), Viper Condenser Cleaner (RT330V), Viper Brite (RT300G) or Viper Brightener Cleaner (RT310V) through the Viper Foam Gun for better coverage and contact time.

See *Where to Use* on pages 31-34.



SPARE PARTS SOLD SEPARATELY

Part number: RT300S

PISTOL GRIP

Part number: RT751BU

SIPHON TUBE

Part number: RT95HG24

FOAM WAND

Part number: RT7571GM

DEFLECTOR

Part number: RT7319

FAST FACTS

- The Viper Foam Gun will cover the surface of a coil much faster, and in a more efficient way, than a pressure sprayer – and you don't have to stop and refill as often
- There are five different dilution ratios to choose from: A = 80:1, B = 40:1, C = 20:1, D = 10:1, E = 5:1, O = water (chemical siphoning disabled)
- To clean a refrigerated vehicle's cargo area, cold room or AHU room, don't use Viper Brite or Viper Brightener Cleaner, instead use Viper Heavy Duty (RT390G) on a light B or C ratio setting or Viper Condenser Cleaner (RT330V) on a light B or C ratio setting, followed by a thorough rinse



No Mixing

Low dilution ratios for maximum cleaning power and high dilution ratio for maximum cost savings



Technician SAFE

Developed by a service technician for service technicians