



VIPER

DESCRIPTION

- .27 Caliber Strip Tool
- Semi-Automatic
- Designed Specifically for Overhead Applications
- 3 Year Warranty
- .27 caliber 10-shot strip loads
3 (Green), 4 (Yellow), 5 (Red)
- Weight: 4.5 lbs.
- Length: 17"
- Maximum Pin Length: 1-1/2"

ADVANTAGES

- **AUTOMATIC LOAD ADVANCE:** Load is advanced consistently each time the Viper is fired.
- **AUTOMATIC PISTON RETURN:** No time spent manually resetting or cycling the tool. Allows you to work faster.
- **OVERDRIVE PROTECTION:** Heavy duty buffer system prevents front end damage caused by piston overdrive —especially through sprayed-on insulation.
- **OPEN FRONT-END DESIGN:** Completely redesigned open-ended muzzle keeps your tool cleaner longer.
- **SIMPLIFIED BARREL RETENTION COLLAR:** No tools are required for assembly or disassembly.
- **STABLE STEEL COLLAR:** The Viper screws securely into the end of the extension pole with the steel collar ensuring a more durable and rigid connection.
- **USES EXISTING VIPER POLE SYSTEM:** Works with the existing family of durable Ramset poles.

FASTENERS

- **ELECTRICAL PIN/CLIP ASSEMBLIES**
Preassembled Pin & Clips for some of the most common electrical applications increase jobsite speed for the electrician.
- **STANDARD PIN/CLIP ASSEMBLIES**
SDC Fasteners are designed with special dimples on the angle clips which act as a shim and assure a snug fit between the structural member and the clip.
- **POWERPOINT® PIN/CLIP ASSEMBLIES**
SPC Fasteners are assembled with the patented technology of PowerPoint pins for penetration in hard concrete and steel. The uniform shape and finish of the engineered tip results in more consistent performance in your toughest situations.



EXTENSION POLES

FIXED LENGTH	
LENGTH	PART #
6'	VPOL6
8'	VPOL8

MOST COMMON FASTENERS

PIN #	SHANK LENGTH		MOST COMMON APPLICATION
	IN.	(MM)	
14TRHSS10	1	25.4	Threaded Rod Hanger
SDC125	1-1/4	31.8	Ceiling Clip
SPC114	1-1/4	31.8	Ceiling Clip

TELESCOPING (ADJUSTABLE IN 1' INCREMENTS)	
LENGTH	PART #
6'-12'	TVPOL612
6'-18'	TVPOL618

COMMON REPLACEMENT PARTS

- MVP500AP Advance Lever Assembly
- MVP140 Piston



The Viper screws solidly onto a pole for high reach and secure operation for ceiling applications.



The Viper was engineered specifically for overhead ceiling applications.