

Viper

.27 Caliber Strip Tool

Semi-Automatic, 1-1/2" Pin Capacity

Specifically Designed for Overhead Applications



ADVANTAGES

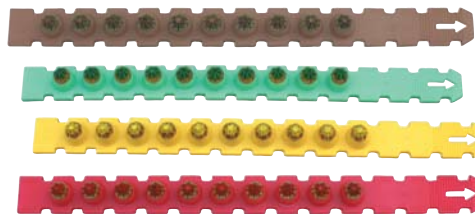
- | **AUTOMATIC LOAD ADVANCE.** Load is advanced consistently each time the Viper is fired.
- | **AUTOMATIC PISTON RETURN.** No time spent manually resetting or cycling the tool. Allows you to work faster.
- | **OVERDRIVE PROTECTION.** Heavy duty buffer system prevents front end damage caused by piston 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.** The newly engineered tool works with the existing family of durable Ramset poles.
- | 5 Year Warranty



The Viper was engineered specifically for overhead applications.

SPECIFICATIONS

- | .27 caliber, 10-strip loads: 2 (Brown), 3 (Green), 4 (Yellow), 5 (Red)
- | Weight: 4.5 lbs.
- | Length: 17"
- | Maximum Pin Length: 1-1/2"



MOST COMMON FASTENERS

PIN #	SHANK LENGTH IN	MM	MOST COMMON APPLICATION
14TRHSS10	1	25.4	Threaded rod hanger
SDC125	1-1/4	31.8	Ceiling clip
SPC114	1-1/4	31.8	Ceiling clip

EXTENSION POLES

FIXED LENGTH		TELESCOPING (ADJUSTABLE IN 1' INCREMENTS)	
LENGTH	PART #	LENGTH	PART #
6'	VPOL6	6'-12'	TVPOL612
8'	VPOL8	6'-18'	TVPOL618



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



6'-12' or 6'-18' Telescoping Extension Pole

FOR SPECIFIC PIN AND LOAD INFORMATION, SEE PAGES 16-18

This Ramset tool is protected by the following U.S. patents 6547120, 5425488, 5465893.



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