

Sniper Semi-Automatic Pole Tool

TOOL DESCRIPTION

The Sniper Pole Tool is ideal for installing overhead ceiling clips with a 1-1/2" pin. The tool features an internal safety sequence strip loading mechanism, allowing load advancements only after the pin has been installed in the nose piece, and handle must be clicked to advance the next load.



Sniper

TECHNICAL DATA

Tool Body	Composite
Tool Length	17"
Tool Weight	8 lbs.
Pin Length	1-1/2" Total Length
Load Type	.27 Caliber in a ten strip load
Power Level	Brown (2), Green (3), Yellow (4), Red (5)

PINS

.300" Head Drive Pin
8mm Head Drive Pin

PIN SIZE RANGE (TYP.)

1/2" to 1-1/2" Total Length

SUITABLE BASE MATERIALS

Normal-weight Concrete
Structural Lightweight Concrete
Steel

GENERAL APPLICATIONS AND USES

- Ceiling Clip Assemblies
- Metal Track
- Door Frames
- Forming Applications
- Electrical Fixtures to Steel
- Electrical Fixtures to Concrete

ORDERING INFORMATION

Catalog Number	Description	Standard Box
52051	Sniper Tool	1
52053	6 ft. Pole	1
52061	8 ft. Pole	1



POWDER ACTUATED