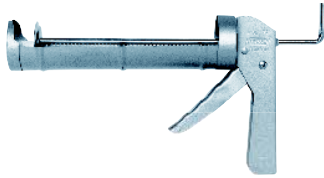


CAULKING GUNS

STANDARD RATCHET TYPE

This improved caulking gun is recommended for medium and light consistency caulks, sealants and adhesives.

Its sturdy steel construction will ensure long lasting use.

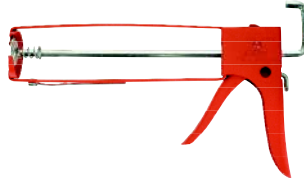


Model No.	Size	Price/Each
TX604	300 ml	

E-Z THRUST[®] HEX-ROD PARALLEL FRAME

Uniquely designed for professionals to develop a powerful thrust ratio, making extension of stiff caulks and sealants easy and comfortable. The extra long trigger and pivot above the post on rod delivers

3 times more thrust power than comparable guns. Other features include E-Z Thrust[®] mechanism, seal-puncture tool and spout cutter with ladder hook.



Model No.	Size	Price/Each
TZ936	300 ml	

INDUSTRIAL ZINC - CHROMATE PLATED

This Super Hex Smooth Rod caulker is uniquely designed for professionals to develop a powerful thrust ratio, making the extrusion of stiff caulks and sealants easy and comfortable. Extra-long trigger and pivot above the piston rod delivers 3 times more thrust power than comparable guns. Other features include built-in spout cutter, seal-puncture tool, convenient D-ring and wrist strap.

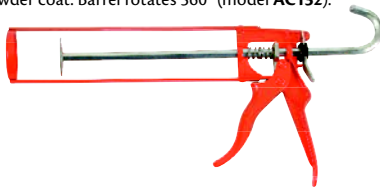


Model No.	Size	Price/Each
TZ939	300 ml	

WEXFORD & CHILTON

Compact size skeleton guns that fit in your tool box. Designed for comfortable operation over long periods of time. Smooth hexagonal drive rod and precision catch-plate provide effortless action.

Finished with a corrosion-resistant orange epoxy powder coat. Barrel rotates 360° (model AC132).



Model No.	Description	Size	Price/Each
AC132	Chilton	300 ml	

SUPERIOR PROFESSIONAL QUALITY

Ratchet type caulking guns are recommended for extruding all grades of caulks, sealants and adhesives from light to heavy consistencies. Equipped with built-in spout cutter, seal-puncture tool and ladder hook.



Model No.	Size	Price/Each
TX606	300 ml	
TX607	850 ml	

SUPER INDUSTRIAL GRADE

This chrome plated caulker is designed for the professionals who prefer ratchet guns. Will outlast, outperform all other ratchet guns, and is engineered to withstand heavy use. Equipped with ladder hook, built-in spout cutter, seal-puncture tool and convenient D-ring and wrist strap.



Model No.	Size	Price/Each
TX610	300 ml	

SUPER RATCHET TYPE

Professional quality Drip-Free Spring Clip Drive[™] ratchet type caulking gun is recommended for extruding all grades of caulks, sealants and adhesives from light to heavy consistency. Also equipped with built-in spout cutter and seal-puncture tool.



Model No.	Size	Price/Each
TZ938	300 ml	

DRIP-FREE E-Z THRUST[®] HEX ROD PARALLEL FRAME

The patented Adjust-A-Stroke[™] mechanism allows for easier or faster extrusion of heavy or light viscosity materials in warm or cold weather at the turn of a knob. In the E-Z position, you will develop a 10:1 thrust ratio. The Dripless on Demand[™] feature allows you to instantly stop the caulk flow by quickly and fully releasing the trigger. Other features include built-in spout cutter, seal puncture tool, ladder hook, Drip-Free Spring Clip[™], E-Z load open front cap and cartridge retainer spring.



Model No.	Size	Price/Each
TZ937	300 ml	

AIR CAULKING GUNS

Designed to apply low and medium viscosity materials in warm or cold weather at the turn of a knob. In the E-Z position, you will develop a 10:1 thrust ratio. The Dripless on Demand[™] feature allows you to instantly stop the caulk flow by quickly and fully releasing the trigger. Other features include built-in spout cutter, seal puncture tool, ladder hook, Drip-Free Spring Clip[™], E-Z load open front cap and cartridge retainer spring.

STANDARD CARTRIDGE GUN

Uses standard 10.3-oz. cartridges.
Model No. WJ072
Mfg. No. PG100
Price/Each \$



MULTI CARTRIDGE GUN

Uses both 10.3 and 30-oz. cartridges.
Model No. WJ073
Mfg. No. PG151
Price/Each \$



Caulk Master

CAULKING GUNS

- Compact size to fit in a tool box
- Skeleton design
- Comfortable operation
- Smooth hexagonal drive rod
- Seal-puncture tool
- Steady release
- Smooth application
- Ladder Hook

aurora tools

Model No.	Size	Price/Each
TY156	300 ml	

