



PERFECT SCORE TECHNOLOGIES

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Crimping Tool

Model: CRIMP-TL

Designed for Fast and Secure Assembly of Storm Window Frames

The PST Zinc Corner Crimping Tool is designed to quickly and securely fasten miter-cut storm window frame sections to zinc corner keys. Featuring adjustable jaws and a quick spring-release mechanism, the tool produces consistent, reliable crimps that lock both legs of the frame into the corner dimples for a strong, professional-quality assembly.



Features & Benefits

- Designed for crimping zinc storm window corners into aluminum sash frames.
- Adjustable jaws accommodate precise crimp positioning.
- Quick spring-release mechanism improves speed and ease of operation.
- Projecting crimp pins securely lock the frame into the corner dimples.
- Simultaneously secures both legs of the mitered frame.
- Produces strong, consistent corner joints for professional assembly.
- Rugged construction for dependable, long-lasting performance.
- Simple manual operation with minimal maintenance requirements.

Typical Applications

- Storm window frame assembly
- Aluminum sash frame fabrication
- Repair and replacement of storm window frames
- Small production and maintenance shops

Why Choose the PST Zinc Corner Crimping Tool?

- Creates strong, secure corner joints in seconds.
- Improves assembly consistency and reduces rework.
- Easy to operate with adjustable, precision crimping jaws.
- Durable construction provides years of reliable service.
- An economical solution for professional storm window fabrication and repair.