The Molex FineAdjust Applicator is designed to provide an effective method of applying a wide range of feed terminals to a prestripped discrete wire and cable. It is the most advanced version of a “universal” crimping tool available. This applicator works in the Molex TM-2000 Universal Press and in most industry standard presses. The FineAdjust applicator offers minimal setup time without the need for shimming, is versatile, reliable, easy to install, and is designed for mid volume to high volume, semi or fully automatic operations.

The Molex FineAdjust Applicator is an improved version of the Mini-Mac Applicator. The FineAdjust will be replacing the Mini-Mac where possible. Most 14 AWG and smaller (16, 18, 20, ...) will be designed into the Fine Adjust.

**Features and Benefits**

- Fine adjustment allows users to achieve target with little effort by adjusting on increments of 0.15mm (0.006") for conductor crimp height and 0.063mm (0.0025") for insulation height.
- Independent adjustment rings allow users to quickly adjust the conductor or insulation crimp height without affecting each other.
- Quick tooling removal with the push of a button for fast and easy tooling change.
- Track adjustment for bellmouth and cutoff tab are adjusted while the applicator is in the press for fast and easy setup.
- Compatible with the Molex TM-2000 Universal Press and most industry standard presses. However, it does NOT fit into TM-40 or TM-42 presses.
- Quick set-up time; plus the crimp height, track and feed adjustments can be preset in applicator.

- Applicator designed to industry standard mounting and shut height 135.80mm (5.346").
- Directly adapts to most automatic wire processing machines.
- FineAdjust available for most Molex brand terminals.

**Mechanical**

Dimensions: Height—152.00mm (6.00")
Width—132.00mm (5.20")
Depth—101.00mm (4.00")
Weight: Gross—5.4kg (12 lbs)
Unpacked—4.1kg (9 lbs.)
Mechanics: Stroke—28.50 and 41.30mm (1.125 and 1.625")
Shut Height—135.8mm (5.346")
Processing Capability: 2500 terminations per hour, depending on operator’s skill and application.

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