

## hi-performance vent blade for use in the meyn\* vent machine for small birds\*\*\*

MandM Poultry's hi-yield, hi-performance vent blade\*\* is designed with unique features to deliver precision cuts every time, and assure USDA requirements are met with higher yield results.

### the flat:

The Flat surface of the blade prevents unnecessary yield loss by forcing downward tension in the vent area before cutting, eliminating excessive "gathering" of the surrounding skin, fat and meat. This ensures that the only cuts made are the cuts necessary to remove the cloaca as required by USDA.

### the triangular apex:

These cutting points of the blade provide a much cleaner cut than standard methods of full plunge cutting, which causes gathering. No sharpening required.

### the fluted point:

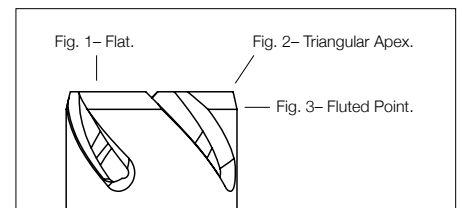
Plant testing has proven the beveled fluted point provides consistent sharpness in a full production environment.

### the setup tool:

This tool improves accuracy and allows for quick set-up of the probe, ensuring maximum performance for the Ventor operation.

## VENT BLADES

- Fig. 1– The Flat prevents excessive "gathering".
- Fig. 2 & 3– The Triangular Apex and Fluted Point provide a much cleaner, sharper cut than full plunge methods.
- Fig. 4– The Setup Tool improves accuracy, allowing for maximum performance.



\*is a trademark of their respective manufacturer and is not affiliated with M&M Poultry Equipment. Nor are their products intended to be represented by MandM Poultry.

\*\*Patent applied for.

\*\*\*Small birds defined as 2.4lb - 4lb live weight



Contact your MandM representative for ROI calculations.

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