

## **EMBOAVA MACHINE SERIES**

THIS SECTION CONTAINS BLADES FOR THE EMBOAVA MACHINE SERIES

Your Global Source for Wire Processing Perishable Tooling

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TRU-RADIUS STRIP BLADES CLASS: TR-V



## TRU-RADIUS STRIP BLADE

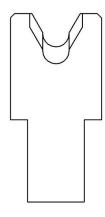
The sharp edge is ground to a half circle whose radius approximates awg wire size.

The entry angle lines intersect the half circle at the quadrant points. This type of blade, when closed, presents a true circle profile.

Advantages: This type of blade is excellent for precise and clean jacket removal because it combines the scissor-like shearing action of the by-pass blade with the exact hole profile matching a conductor gauge. Excellent for thin wall cross-link PVC and most rubbery or elastic insulations (thin or thick wall).

Disadvantages: Shut height cannot be modified to process adjacent wire sizes. Off center wire condition has to be considered when choosing blade size.

## - TC Coating Available -



| DIA MM<br>SIZE | ITEM<br>NUMBER | DESCRIPTION |
|----------------|----------------|-------------|
| 3.5            | 123750-3.5     | TR-V STRIP  |
| 5.3            | 123750-5.3     | TR-V STRIP  |
| 6.3            | 123750-6.3     | TR-V STRIP  |
| 6.8            | 123750-6.8     | TR-V STRIP  |

123750-XX