



LAKES PRECISION^{INC.}

Your Global Source for Wire Processing Perishable Tooling

HOW-JIN MACHINE SERIES

THIS SECTION CONTAINS BLADES FOR HOW-JIN MACHINE SERIES

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HOW JIN MACHINE SERIES

TANGENT RADIUS “V” STRIP BLADES CLASS: TA-V

TANGENT RADIUS “V” STRIP BLADES

The sharp edge is ground to an arc whose radius approximates awg wire size. The entry angle lines meet the arc at a tangent point. This type of blade, when closed, presents a diamond shaped edge profile.

Advantages: By adjusting cutter head shut height, (if insulation material and wall thickness allow), you can process adjacent wire extrusions.

Disadvantages: Inadequate for processing thin wall and/or hard insulations such as cross-link or fiberglass jackets.

- TC Coating Available -



123150-XX

ITEM NUMBER	MARK	DESCRIPTION
123150-0.1	0.1R	TA-V STRIPPER / CRIMPER
123150-0.5	0.5R	TA-V STRIPPER / CRIMPER
123150-0.75	0.75R	TA-V STRIPPER / CRIMPER
123150-1.0	1.0R	TA-V STRIPPER / CRIMPER
123150-1.5	1.5R	TA-V STRIPPER / CRIMPER
123150-2.0	2.0R	TA-V STRIPPER / CRIMPER