Komax Compatible Stripper Blades - Tungsten Carbide & HSS JW-BL10

Model No. JW-BL10



SPECIFICATIONS

Material	Tungsten Carbide or HSS
Compatibility	Komax Series & Other Series Machines
Application	Wire Stripping, Cable Stripping
Customization	Available per request

JW-BL10 is a stripper blade made to the Komax blade holder, supplied in tungsten carbide or high-speed steel. It is a direct replacement part for Komax series machines and is also offered for other series machines that use the same holder pattern.

The shape is different from a general stripping blade. The body is a solid rectangular plate with two through holes on centres that match the holder, and the cutting end is a V nose formed by two ground bevels meeting at a point. Both bevels are ground from the outside face, so the blade cuts on two flanks and the point is supported by the full thickness of the plate behind it. That construction suits the higher closing speeds of a Komax stripping head, where a thin blade would flex before the insulation is cut. Material is chosen the same way as on the rest of the range: tungsten carbide for long runs and abrasive insulation, high-speed steel for general PVC work.

Blades are ordered against the machine series, and custom profiles are available on request. The two-hole fixing is what sets the blade position, so a worn blade is replaced without re-setting the stripping head; the usual change point is a rounded V point or a bright wear band along the bevels.

Key Features

1. Komax compatibility: made to the Komax holder pattern, and offered for other series machines that share it.

2. Material choice: tungsten carbide for long runs and abrasive insulation, high-speed steel for general PVC work.

3. Double-bevel V nose: two ground flanks meet at a point, and the point is backed by the full plate thickness.

4. Two-hole fixing: blade position is set by the holes rather than by adjustment, so a replacement goes back in the same place.

5. Solid plate body: sufficient stiffness for the closing speed of a Komax stripping head, where a thin blade would flex.

6. Custom profiles available per request, ordered against the machine series and wire range.

Technical Specifications

Parameter	Specification
Model	JW-BL10
Item	Stripper blade

Parameter	Specification
Material options	Tungsten carbide or HSS
Compatibility	Komax series and other series machines
Edge form	V nose, two ground bevels (photo)
Mounting	Two through holes in a rectangular plate (photo)
Customization	Available per request
Application	Wire stripping, cable stripping

Applications

— Komax series stripping machines in wire harness production, as a replacement stripper blade.

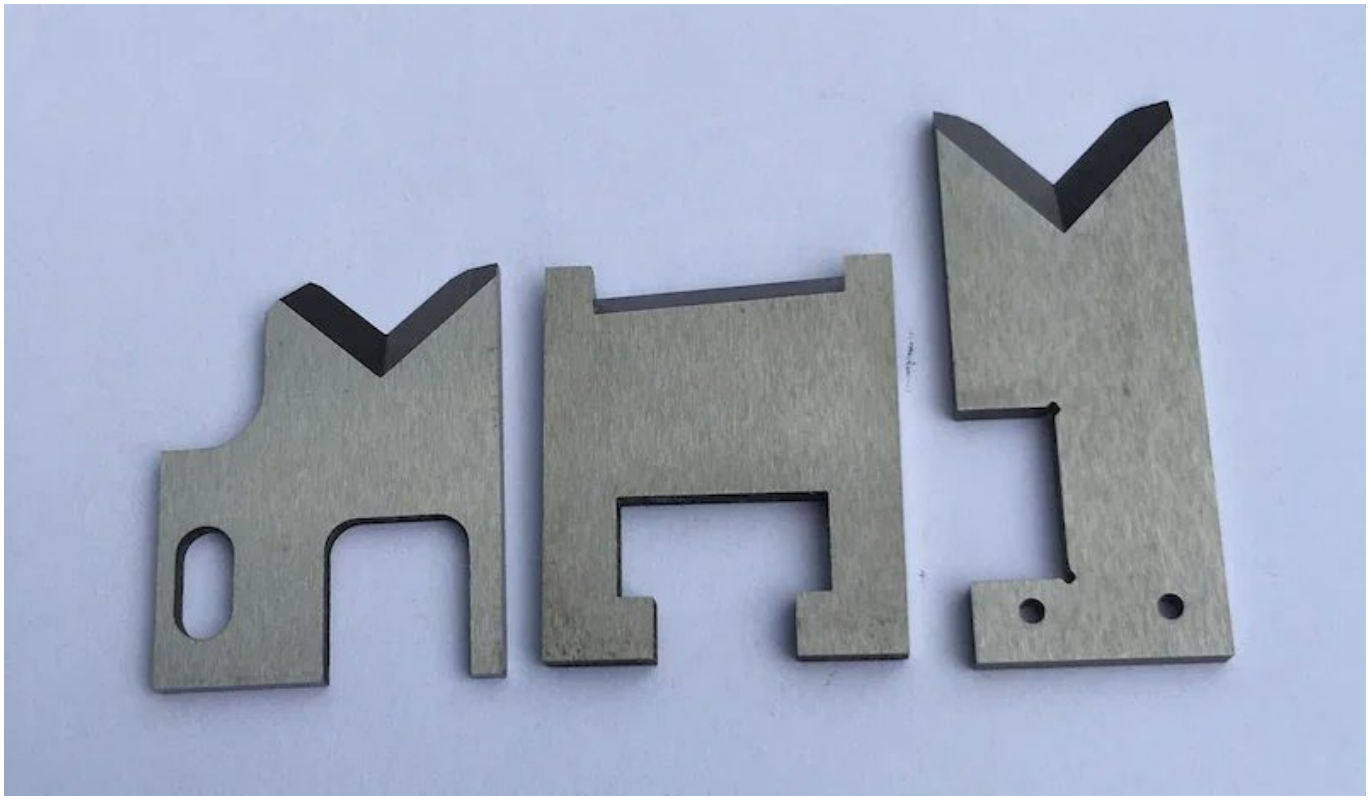
— Other series machines that use the same blade holder pattern, where the Komax-format blade is the available part.

— Harness lines running PVC and thin-wall automotive wire at high closing speed.

— Long production runs on abrasive insulation, where the tungsten carbide version is specified.

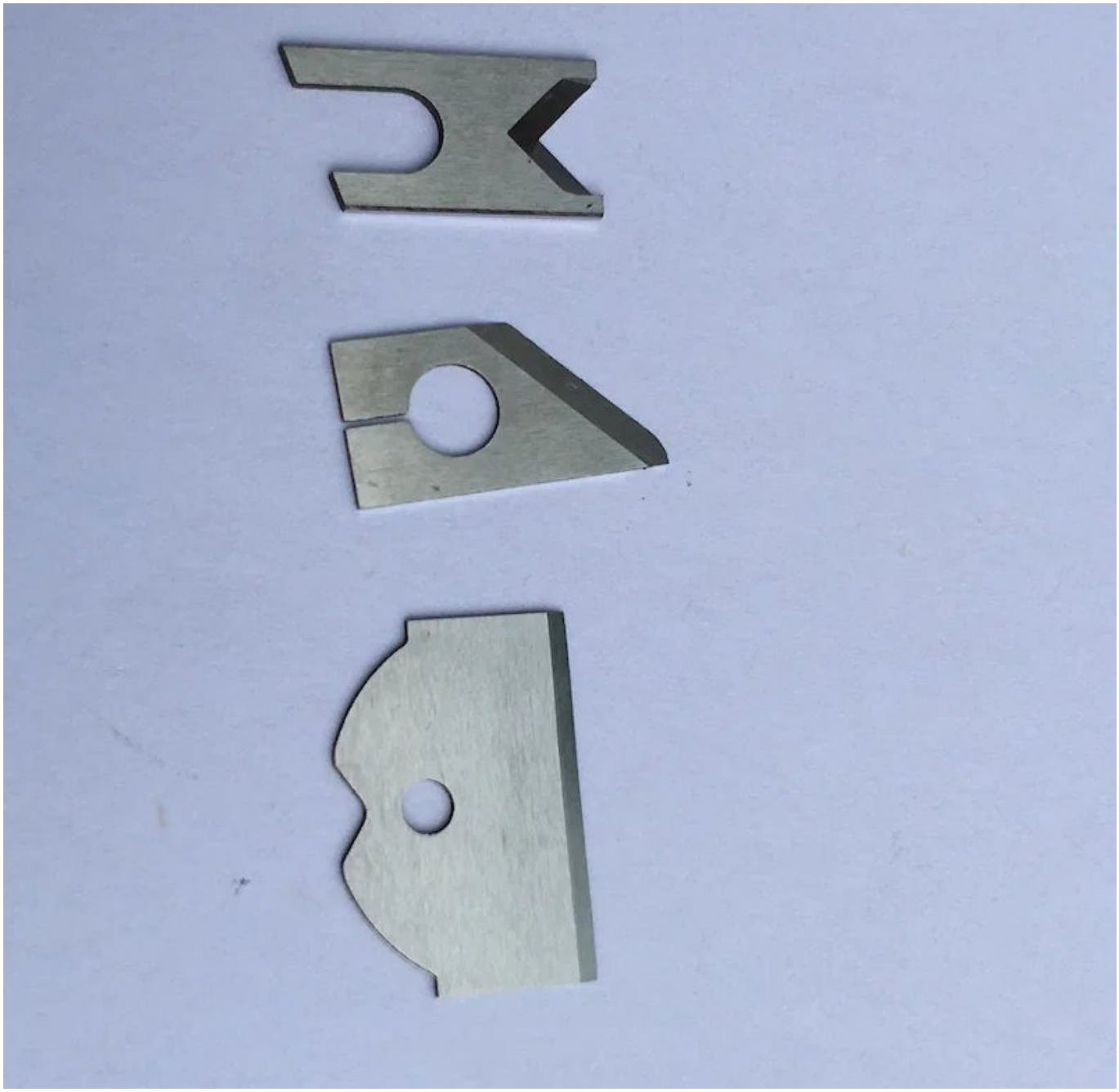
— Blade change at the machine, when the V point rounds or the bevels show a wear band.





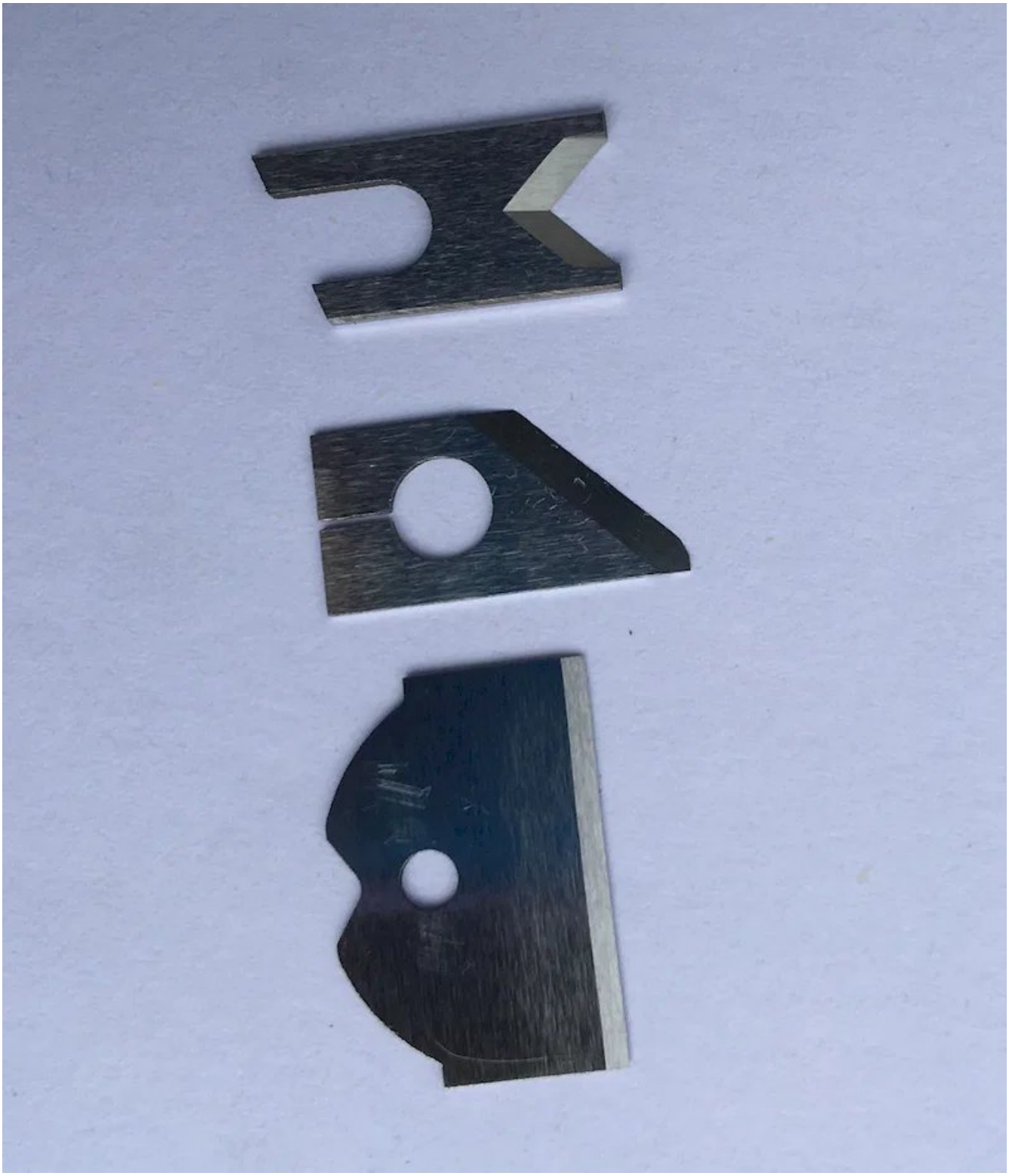












FAQ

What materials are the Komax Compatible Stripper Blades manufactured from?

The Komax compatible stripper blades are manufactured from tungsten carbide or HSS. Both grades suit repeated stripping cycles, and the choice depends on the wire insulation and the blade life you expect.

Are the tungsten carbide and HSS Komax compatible stripper blades offered in customized sizes?

Yes, the blades are supplied in customized sizes. This means the blade dimensions can be matched to the stripping position and wire range of your machine rather than a single standard size.

What is the MOQ and packing for the Komax Compatible Stripper Blades?

The MOQ is 10PCS, and the blades are packed in PVC bags in carton. A 10PCS minimum keeps trial and spare-part orders practical, while the carton packing protects the blade edges in transit.

What is the shipping lead time for the Komax compatible stripper blades?

Shipping takes place 5-10days after confirmation and payment of the order. Planning around this window helps you keep spare blades ready before a scheduled blade change on your stripping line.