



TAKAI ISHIKI




KNIFE AND SAW COMPANY

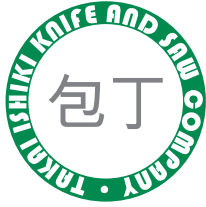
PRODUCTS CATALOGUE



KNIVES FOR SHEET METAL INDUSTRY

Our Products are Exported to...

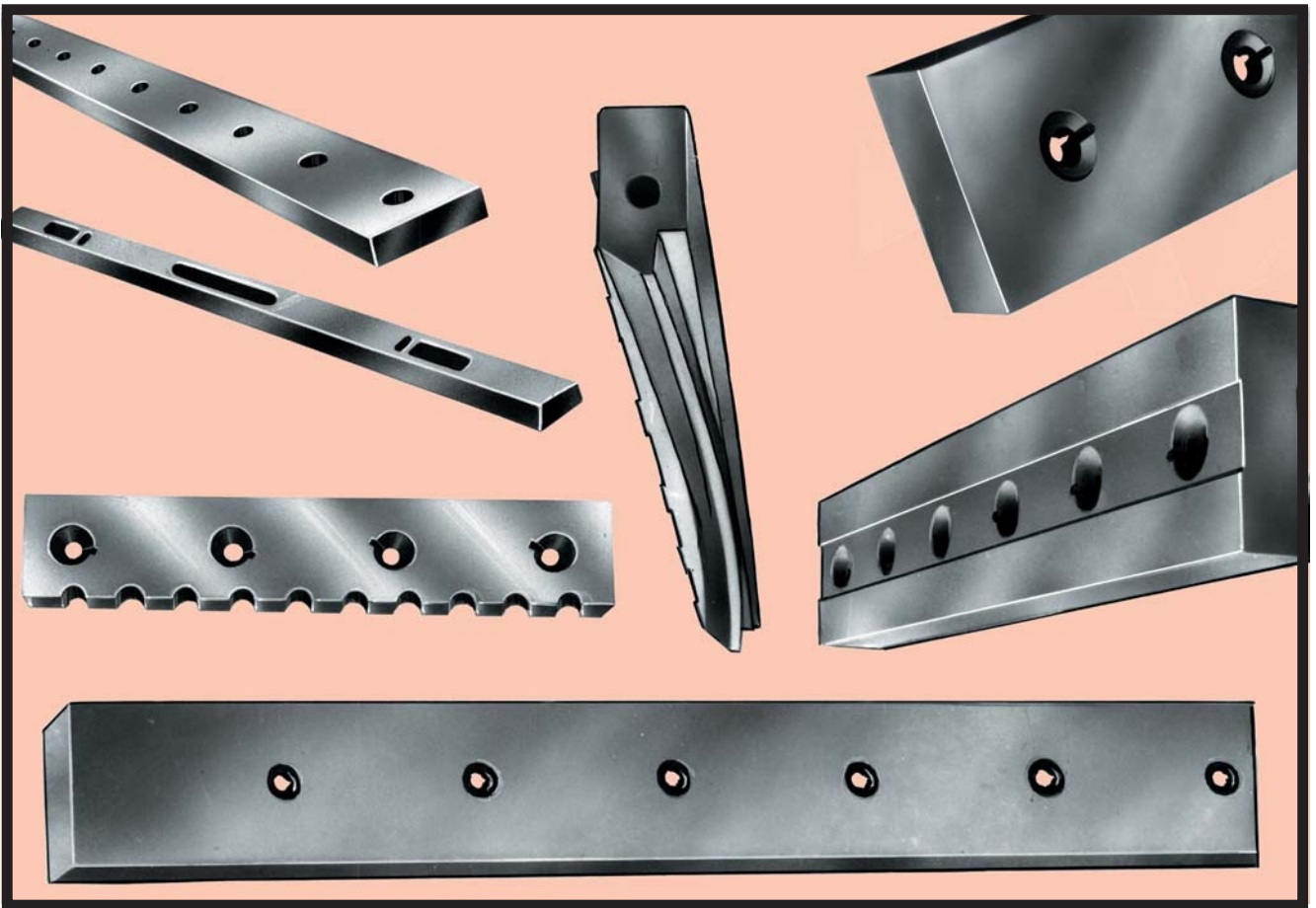
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|---|--|---|
|  U.S.A. |  U.K. |  AUSTRALIA |
|  SPAIN |  ITALY |  SINGAPORE |
|  VENEZUELA |  GERMANY |  MALAYSIA |
|  BRAZIL |  HOLLAND |  SRILANKA |
|  ARGENTINA |  SOUTH AFRICA |  MYANMAR (BURMA) |
|  UGANDA |  EGYPT |  BANGLADESH |
|  TANZANIA |  U.A.E. |  INDONESIA |
|  IRAN |  SAUDI ARABIA |  YEMEN |
|  NIGERIA |  KENYA |  THAILAND |



TAKAI ISHIKI

KNIFE AND SAW COMPANY

KNIVES FOR STEEL MILLS &
SHEET METAL INDUSTRIES FOR STEEL MILLS.



- SHEARING BLADES
- ROTARY SHEAR BLADES
- SPACERS
- FINS
- HSS CUT OFF SAWS
- TUBE CUTTER
- TUBE PARTING OFF BLADES

Products Catalogue

Product Type

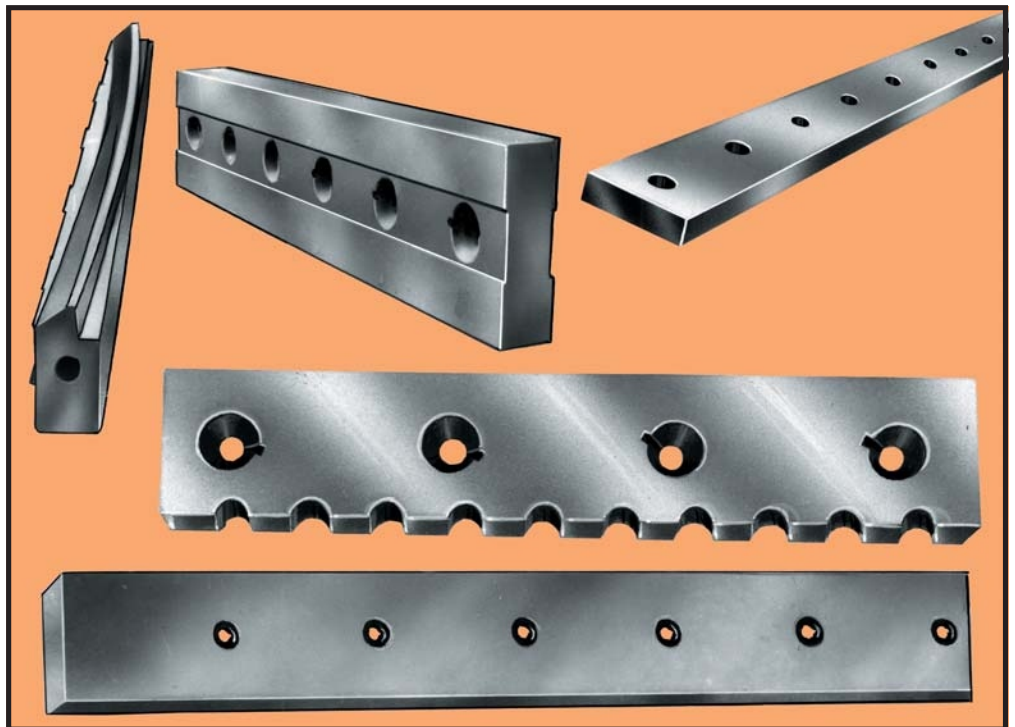
Shearing Blades

Application

For shearing sheets up to & including 6 mm mild steel (63,000 PSI) or its equivalent in tensile strength.

Standard

Various sizes as per the drawing of the customers. We make Shear Blades and other Straight Knives upto 4000 mm or 160 inches long to meet every application.



Material

AISI-D2 / AISI-S1 or as per the requirement.

Made from a special analysis high carbon high chrome tool steel. Custom made to fit specific requirements to assure maximum cutting life. Exclusive WUDTOOLS heat treating methods, using automatic electrically controlled furnaces, impart uniform hardness throughout the blade. In production shearing, this uniformity of metallurgical structure provides keen cutting services life well beyond that of ordinary blades. But most important reasons for a good shear blade are to be found in the way they are made.

Also available as per customer's specific requirements. Provide your Drawings, Sample or Sketch
M: +91 9869539577 | E: takai.ishiki.knife@gmail.com

A WORLD OF EXPERIENCE IN CUTTING TOOLS

Products Catalogue

Product Type

Rotary Shear Knives (Slitting Cutters) for Metal Slitting & Trimming

Application

To slit or trim any metal-mild steel, galvanized strips, stainless steel, silicon, tin plate, brass, copper or aluminium - you can rely on WUDTOOLS Slitter and Trimmer Knives to do a better job at lowest possible cost. Our range includes Alloy Steel, HSS and Carbide Knives.



Material

AISI - D2 / HSS / Carbide Tipped

Made from a special analysis high carbon high chrome tool steel. Custom made to fit specific requirements to assure maximum cutting life. Exclusive WUDTOOLS heat treating methods, using automatic electrically controlled furnaces, impart uniform hardness throughout the blade. In production shearing, this uniformity of metallurgical structure provides keen cutting services life well beyond that of ordinary blades. But most important reasons for a good shear blade are to be found in the way they are made.

Product Type

Fins & Spacers

Application

Used with Slitting Cutters on Slitting lines for getting correct slit width.

Hardened & tempered to withstand stains & maintain all dimensions.

Tolerance in thickness & parallelism are as per customer's requirements.

Material

Alloy Steel



Also available as per customer's specific requirements. Provide your Drawings, Sample or Sketch
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A WORLD OF EXPERIENCE IN CUTTING TOOLS

Products Catalogue

Product Type

Tin Slitting Cutter

Application

Slitting of very thin Metal Strips, which requires clean cut-Burr free, long runs between grinds.

Carbide Knives are recommended for silicon gang slitters, slide trimmers and rotary shears for tough materials where steel knives blunt off early or produce unsatisfactory results.

As per the requirements of Customer.

Standard

AISI - D2 / HSS / Tungsten Carbide Inlaid.

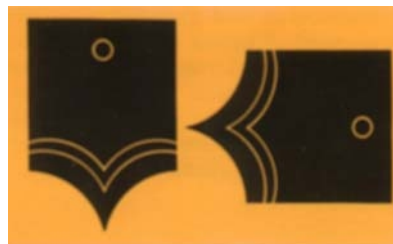


Product Type

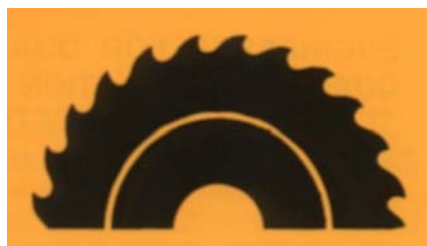
Knives & Saws used in Tube Making Industries

Standard

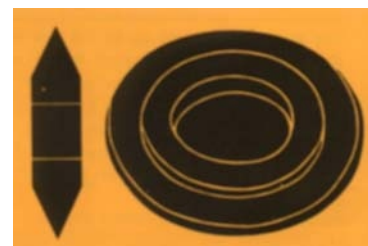
Various sizes are made as per the drawing of the customers.



TUBE PARTING OFF BLADES



HSS COBRA SAWS



COC CUTTERS

Also available as per customer's specific requirements. Provide your Drawings, Sample or Sketch
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A WORLD OF EXPERIENCE IN CUTTING TOOLS

Our Products at a Glance - Listed Industry Wise for EXPORTS

A. Tyre Industries:

1. Bias Cutter,
2. Vent Trimming Knives,
3. Tread Cutters, Auto Skiver Blades,
4. Scoring/Slitting Knives,
5. Mill Knives - Straight & Round,
6. Steel Cord Knives.

B. Wood Working Industries:

1. Peeling Knives for Plywood Mills,
2. Jointer Knives,
3. Pressure Bars,
4. Tungsten Carbide Tipped Saws,
5. Slicer Knives,
6. Clipper Knives,
7. Band Saw Blades upto 6" width.

C. Cigarette & Tobacco Industry:

1. MRTC Knives,
2. Hauni Knives - & MILI Knives,
3. Wafer Knives,
4. Filter Cutting Knives,
5. Ripper Knives,
6. Foil Slitter Knives,
7. Plug cutting Knives,
8. Creasing & Cutting Knives and Anvils,
9. Leaf & Steam Cutting Knives,
10. Carbides Knives for Paper Cutting.

D. Match Stick Manufacturing Industries:

1. Peeling Knives,
2. Chopping Knives,
3. Lancets (Choping, Angular, etc.),
4. Creasing & Cutting Knives and Anvils,
5. Circular Slitting Knives for Match Box.

E. Paper Converting Industries:

1. Circular Slitter Knives, (Top cutters, Bottom Cutters & Holders for Top Cutters),
2. Crush Cutter Knives and pneumatic holders
3. Core Cutters,
4. Razor Type Knives,
5. Sheeter Knives,
6. Paper Cutting Knives,
7. Doctor Blades
8. Web press serrated knives.

F. Paper and Pulp Industries:

1. Chipper Knives (Fly and Dead),
2. Sheet Cutting Knives,
3. Guillotine Knives (Paper Cutting Knives),
4. Top Cutters - Bottom Cutters
5. Doctor Blades.

G. Cotton Industries:

1. Ginning Saws,
2. Linter Saws.

H. Asbestos Sheet Making Industries:

1. Circular Knives for Asbestos Sheet Cutting in wet conditions - Material of Construction - Alloy Steel or Carbide Segmented.

I. Recycling Industries:

1. Granulator Knives (Rotor and Stator Type),
2. Scrap Cutting Knives,
3. Tungsten Carbide Tipped Saws,
4. Friction Saws,
5. Rotary Cutter for Granules.

J. Leather Industries:

1. Strap Cutting Knives,
2. All types of Straight and circular Knives,
3. Splitting Knives,
4. Band Knives.

K. Polyester Fibre Industries:

1. Lummus Blades.

L. Food Industries:

1. Circular Slicing Knives,
2. Chopping Knives,
3. Other Special Knives from Stainless Steel.

M. Clothing Industries:

1. Circular Knives,
2. Codoroy Cutting Blade Set,
3. Plush Cutting Blade fro Velvet Industries.

N. Metal Industries-Steel Plant & Rolling Mills:

1. Shearing Blades upto 4 meter long,
2. Circular Rotary Knives for Slitting,
3. Fins & Spacers,
4. HSS Cobra Saws
5. Tube parting of Blades & C.O.C. Cutters
6. Carbide Tipped Slitting Saws for Grooving, Milling and Slotting,
7. H.S.S. Metal Slitting Saws,
8. H.S.S. & Carbide Small Tools like Drills Endmills, Side and Face Cutter and Similar other Tools.

O. Standard Tools:

1. HSS Ground Square and Ground Tool Bits,
2. Flat/Rectangular and Parting Tool Bits,
3. Twist Drills,
4. Wood Working Drills,
5. Masonry Drills,
6. Hole Saws.

ALSO AVAILABLE AS PER CUSTOMER'S SPECIFIC REQUIREMENTS. PROVIDE YOUR DRAWINGS, SAMPLE OR SKETCH

Exported by :

**TAKAI ISHIKI
KNIFE AND SAW COMPANY**



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