

# Quality Knives for the Printing Industry

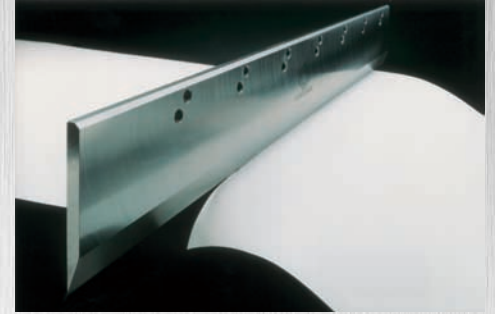


**TKM United States**





Our organization supplies the global printing market and major worldwide OEMs with high quality Guillotine & Trimmer Knives. Popular designs are stocked and ready for immediate shipment.



TKM Knives provide reliable performance; latest metallurgical technology and various qualities that can be supplied to meet your production requirements:



SUREKUT® INLAID KNIVES use a hardened tool steel inlay that is forged into a tough backing steel. Widely used as the printing industry standard.

SUREKUT® SOLID KNIVES are made from solid hardened high carbon, high chrome steel (HCHC). Popular for three-knife trimmer bottom knives.



DURAKUT™ HSS INLAID KNIVES utilize a vacuum brazed 18 % Tungsten (T1 HSS) inlay that provides a smooth, keen and durable cutting edge that can provide up to three to five times longer life-time than standard knives.



ULTRAKUT™ CARBIDE INLAID KNIVES combine superior sharpness with exceptional wear resistance. ULTRAKUT™ knives are available in both super-fine carbide and super-micro-fine carbide grain grades. ULTRAKUT knives will outperform standard steel knives up to 30 times. More cuts between regrinds, reduces knife changes and optimizes your production output.



## CUTTING STICKS

TKM Cutting Sticks are very important to your overall cutting system. By matching material grade to your specific application, TKM can supply you with long lasting, economically priced sticks from our large inventory of pre-cut or custom cut lengths.



# CIRCULAR KNIVES FOR THE PRINTING INDUSTRY



TKM produces a wide range of precision circular slitter and perforator knives.

Popular designs and sizes are normally shipped from stock.

Custom designed circular knives are also available.

Our circular knives are matched to your application assuring you the ultimate in blade life and unsurpassed edge quality on your product.



## OUR CIRCULAR KNIVES ARE PRODUCED FROM VARIOUS MATERIAL QUALITIES:

Our continuing research and development in new materials and manufacturing techniques allow us to continually improve our products and their performance.

By using TKM circular knives you can be assured your equipment operates at full capacity with less downtime.

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**Carbon Tool Steel****52100, A2 (1.2363), S7, L3 (1.2067)**

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**High Carbon High Chrome Steel****D2 (1.2379), D6 (1.2436)**

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**High Speed Steel****M2 (1.3343), M3 (1.3344), M42 (1.3247)**

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**Powdered HSS****CPM10V, CPM15V, CPMM4, ASP2023, ASP2053, VANADIS 10**

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**Tungsten Carbide****Super-fine & Super-micro-fine Grain Grades**

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# TKM - your comprehensive source for Quality Printing Knives & Spare Parts

- Paper Guillotine Knives
- Paper Trimmer Knives
- Cutting Sticks
- Toothed Cutoff Knives
- Ink Fountain Blades
- SurePerf™ "Anti-Gusseting" Blades
- Circular Slitter Knives
- Circular Scoring Knives
- Circular Perforating Knives
- Circular Bottom Knives & Anvils
- Circular Knife Holders & Parts
- Gravure Doctor Blades
- Flexo Doctor Blades
- Printing Sheeter Knives
- Folder & Tucker Blades
- Movable & Stationary Jaws
- Jaw Pads
- Nipping Rollers
- Flock Tape
- Foam Cheekwoods
- Folding Pins
- Cutting Rubbers



ROLF MEYER, BARGTEHEIDE / GERMANY



IKS KLINGELBERG, REMSCHEID / GERMANY



IKS KLINGELBERG, GERINGSWALDE / GERMANY



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