

Paper & Corrugated

HYDE™

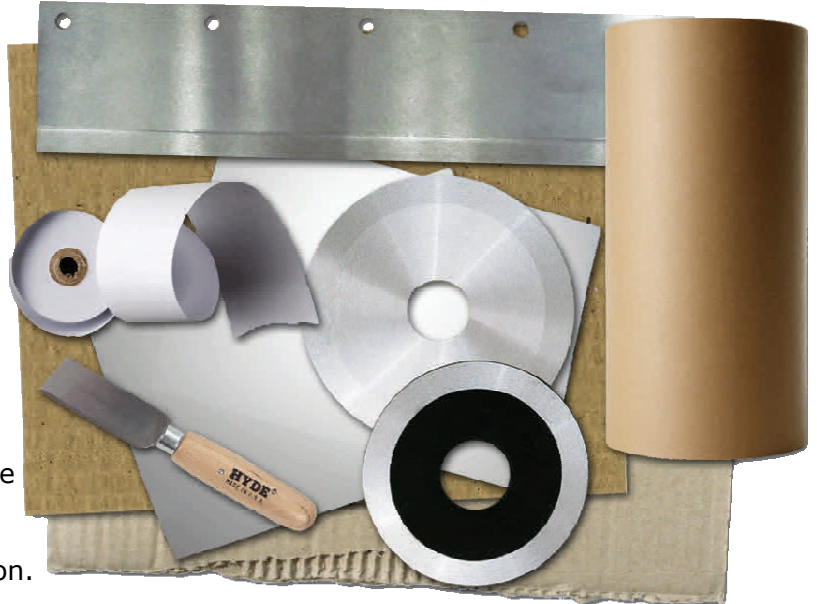
Industrial Blade Solutions



Blades & Knives for Converters

With over a century of experience providing the right specifications to optimize blade performance, Hyde understands industrial cutting. Steel choice, edge finish style, bevel angle, edge thickness, surface micro finish, hone technique, flatness, side run-out . . . all are critical functions that will affect the performance of a blade. Tell us what your equipment is designed to cut and we'll build you a blade that cuts it.

In-house laser cutting capabilities mean we can cut virtually any shape, without expensive tooling. On-site, state of the art heat treating equipment ensures a controlled process that provides proper flatness for less web deflection.

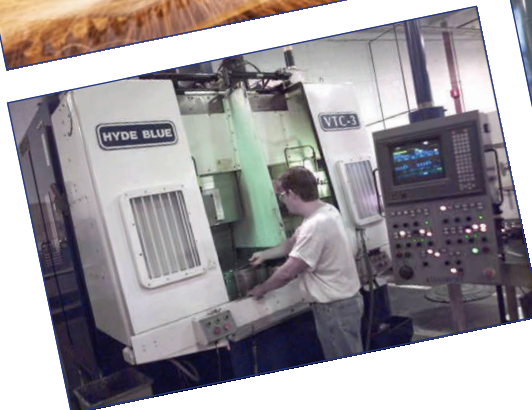


Today's converting operations face more challenges than ever. Frequent shut-downs of equipment due to blade failure are costly and unacceptable. We have the experience to make recommendations that will extend blade life, resulting in increased yield and productivity.

Hyde stocks many types of alloys that are formulated to meet the cutting challenges of today. There's a fine line between edge performance and durability, and we provide products that address both of those requirements.

Inventoried Material Types Include:

SAE 1075
SAE 1095
52100
M2
D2
A2
CPM10
Chrome Vanadium
and others



Made in USA

Hyde Industrial Blade Solutions — Solutions You Can Count On!™

HYDE™
Industrial Blade Solutions

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Paper & Corrugated



HYDETM
Industrial Blade Solutions

Blades & Knives for Paper & Corrugated Converters

Every day literally thousands and thousands of tons of paper, corrugated board and other fibrous materials are transformed from huge rolls or coils of bulk processed material into finished products. From papers of all kinds to roll cores to folding boxes labels and tape, bulk coils of processed material have to be slit and cut to make these end items. And Hyde has been supplying blades to paper and corrugated converters for decades.

With many types of alloys formulated to meet the stringent demands faced by today's conversion operations in stock, you can get the performance you need when you need it. Tolerances are monitored closely to ensure that our blades and knives are easy to set up and tune, so you are up and running as fast as possible. Hyde blades deliver increased yield and productivity, helping to drive efficiency and profitability - your bottom line.

There's a fine line between edge performance and durability, and we provide products that address both of those requirements. So if you slit it, trim it or cut it to length, Hyde blades give you cutting edge performance.

Some of the more common blades we supply to the conversion industry include:

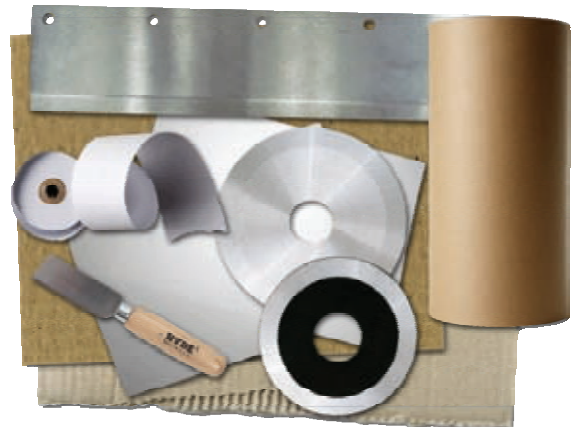
- Slitter Blades
- Perforating Knives
- Razor Knives
- Zig-Zag Knives
- Straight Blades
- Guillotine Blades
- Trimmer Blades
- Sheeter Knives
- Mill Blades
- Hand Knives

Don't see your blades listed? Not a problem - we've made just about every blade out there at one time or another! Send us your print and we'll work up a quotation for you!

Hyde Tools, Inc. is ISO9001 Registered

"Hyde quality really separates them from the competition. And Hyde's engineering support is there when we need it."

Supervisor—Conversion Plant



IBS PP02-0414

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