

OUR COMMERCIAL EVOLUTION

KIRBIZ FOREIGN TRADE EST. 2016

provides production capability
in the converting equipment
industry to its international
customers by creating subsuppliers in the Europe without
the machinery investment
required for manufacturing.

EXTREME CONVERTING EST. 2022

We serve flexible packaging and web-fed converting industries with high productivity and efficiency. We are dedicated to our customer's safety, productivity, and profitability.

EXTREME INDUSTRIES

Coming soon with many years of deep experience, we continue to improve ourselves in worldwide with new projects in other industrial fields.

Who We Are

Extreme Converting is a Global Leader in Precision Converting Solutions.

Our mission is to drive innovation and excellence in the industry, providing high-performance friction rings and converting solutions that enhance efficiency and reliability. With a commitment to cutting-edge engineering and superior quality, we continue to set new standards in the market, serving industries worldwide with unmatched precision and durability.





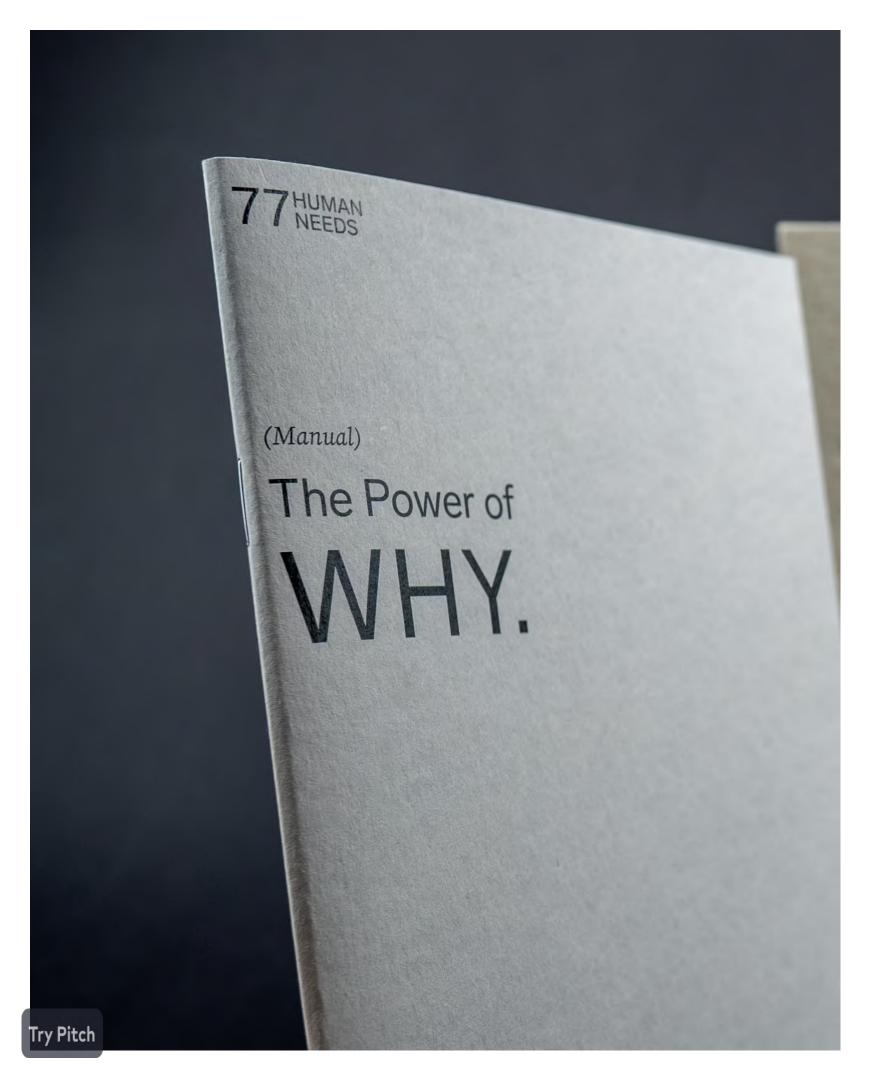


OUR MISSION

Our mission is to help packaging manufacturers operate with maximum reliability and efficiency, empowering them to meet the growing demands of a competitive marketplace with confidence.

OUR VISION

As a global company that serves the Converting Industry with extremely focused customers centric produces creative solutions with its designs while playing a pioneering role in its fields of activity.



Why Extreme Converting Plays a Pivotal Role in the U.S. Packaging Industry?

With the U.S. packaging market exceeding \$200 billion, and flexible packaging accounting for approximately \$46 billion of that total, the industry represents one of the most dynamic and essential sectors in the economy. Across the country, over 14,600 packaging companies are driving innovation and efficiency — with more than 3,500 of them relying on slitting and rewinding machines in their daily operations. At Extreme Converting, we recognize the critical importance of precision and performance in these processes. That's why we take our role seriously in delivering high-quality, ball lock friction rings engineered to support excellence.

PRODUCT RANGE



FRICTION RINGS

3" Ball Lock Rings Steel 6" Ball Lock Rings Steel

by doing R&D.

We can manufacture custom made friction rings from steel and aluminum raw materials and apply many coating methods. In addition, if you share information about the application areas, we can recommend the most suitable friction ring types



DIFFERENTIAL SHAFT

Size Range: Ø 40, Ø 50, Ø 55, Ø 60, Ø

80, Ø 100, Ø 120

Models: Flanged, Bearing

Connection.

Material: Refined 4140 material 32-

35 HRC hardness

Coating: Body Hard Chrome Plated,

Head, Flange, and Channels

Electroless Nickel Plated









SAFETY CHUCK

Sliding Type

Tilting Type

insert Types: Square, Round,

Triangle, Square Round, Diamond 350mm.

Replaceable Inserts

Insert Entry Dimensions: 10 mm -

100 mm

Connection Type: Footed, Flanged

Type: Driven, Non-Driven

CONES

The cones are usable for simple applications. Available in different versions for core diameters of 30 –

THE EXTREME WAY OF CONVERTING BUSINESS



With our innovative and expert engineering knowledge, we can manufacture any type and any size of friction ring you need with high precision and stock your large orders for you.



ADDRESS

3374 Precision Dr. Rockford, IL 61109

PHONE (815)-518-2229 EMAIL sales@extremeconverting.com

Thank You For Your Time