



## HIGH PERFORMANCE:

Ideal for anti-friction applications, large and hollow containers/drums, barrels, trash cans, IBCs, plastic bottles, fiberglass, PET, scraps, fishing nets, etc.



## WIRE AND FIBER:

Ideal for wrapping and tough materials, such as cable and wire, natural and synthetic fibers, soft and elastic materials, etc.



## GENERAL PURPOSE:

Multi-purpose rotor for thin films, municipal solid waste, agriculture, industrial waste, solid waste, paper, hard plastics, packaging materials, etc.



## SUPER HARD:

Designed for hard, large, and bulky objects, crumbly items requiring the most demanding torques and shredding forces. Perfect for rubber, tires, wood, furniture, hazardous waste, etc.



## BUILT FOR PERFORMANCE

Every Titan Series rotor is precision-engineered from premium materials and optimized for your application. Choose the rotor configuration that matches your material, your goals, and your bottom line.



### BUILT TO LAST

Premium materials and precision engineering



### MAXIMUM PERFORMANCE

Optimized cutting geometry for any application



### EASY MAINTENANCE

Replaceable wear parts reduce downtime



### SUSTAINABLE BY DESIGN

Built to shred smarter. Built for a cleaner future.

## REPLACEABLE WEAR COMPONENTS

Interchangeable knives, tips, and wear parts extend rotor life and lower operating costs.



ROTOR KNIVES



CUTTING TIPS



SPACER RINGS



SIDE WEAR PLATES



END DISCS

## APPLICATIONS

- ✓ Municipal Solid Waste
- ✓ Industrial Waste
- ✓ Agriculture
- ✓ Tires & Rubber
- ✓ Wood & Pallets
- ✓ Plastics & Packaging
- ✓ E-Waste
- ✓ And More

## OPTIONS & UPGRADES

- ✖ Custom knife configurations
- ✖ Special alloys and coatings available
- ✖ Application-specific rotor designs
- ✖ Multiple material options