Rotary Ultrasonic Systems for Nonwovens

Discover the game-changing impact you can bring to your industrial processing applications!

- Complex shapes, angles and cross sectional cuts
- Capable of achieving high speeds
- Green, sustainable technology
- Precise control of process
- Bond through lofty materials
- Embossing
- Cutting & sealing
- Elastic fabric
...and more!
Rotary ultrasonic technology is creating new possibilities for nonwovens.

Experience the ultimate in bond performance. Experience the Aurizon Ultrasonics difference. Experience Better.

- High-speed intermittent or continuous processing (up to 2000 fpm)
- Non-contact system; virtually eliminates wear, reduces costs
- Enables bonding of non-conventional materials
- Enables precision cutting of lightweight materials
- Eliminates need to adjust die after web disruptions
- Simultaneous processing (e.g. bonding and cutting) possible

Ask us about the game-changing benefits of Aurizon Ultrasonics’ licensed and patented technology.

Eliminates the odor, cost, waste and delay associated with glue!