Cutting Food Products or Materials with Ultrasonic Blade

CHEERSONIC's standard 20kHz and 40kHz ultrasonic systems can operate reliably in food or material cutting applications at extremely fast production speeds.

Describing a Ultrasonic Food Cutting Process

A typical ultrasonic food cutting process uses a specialized blade horn to cut through a product that is often sticky.

Most cutting applications will use either a half-wave or full-wave blade horn.