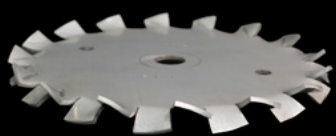
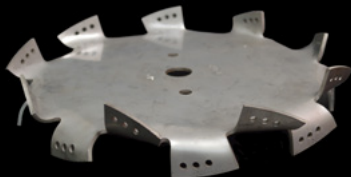


HIGH SPEED



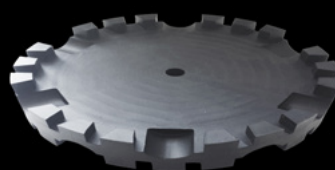
HIGH SHEAR

Most efficient tooth configuration for rapid dispersions due to its leading edge.



HIGH PUMPER / VANE

Perfect for mixing with minimal shear and heat build-up. Popular in mixing of coatings.



POLYBLADE

Constructed with wide variety of polymers depending on application. Useful when dispersing abrasive material.



ROTOR STATOR

Utilizes high tolerance, and mechanical shear, typically to form pre-mixes or to break down coarse slurries.

LOW SPEED



AXIAL FLOW

Most common slow speed mixing blade. Pushes the product down then out creating a rolling action.



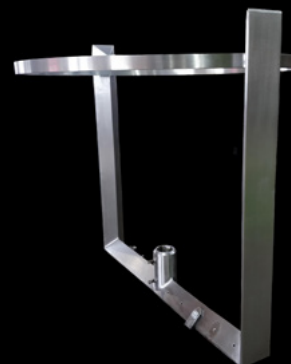
HELICAL / SPIRAL

Moves product into "work zone" in a multi-shaft configuration by lifting or pushing downward depending on design.



BOW-TIE

Robust and efficient blade designed for mixing high viscosity materials, typically pastes and liquids.



UPRIGHTS

Excellent for moving high viscosity material in a radial direction and keeping boundary layer of batch in motion.

BETTER BLADES.

