

## DOUBLE RIBBON ASSEMBLY



Provides excellent mixing consistency for powders, granules and some slurries. The S. Howes original reverse spiral, double ribbon agitator – 6 or 8 ribbons – delivers uniform, high-capacity blending

- Mixing Time: 2-5 minutes
- Coef. Of Variance: Excellent
- Degree of particle shear: Moderate

Available in center & end discharge

## PADDLE ASSEMBLY



Suitable for mixing high viscous pastes or free flowing slurries, plastic pellets, cement, pigments and mud. The paddles lift and traject material in a folding/ kneading like motion

- Mixing Time: 3-5
- Coef. Of Variance: Good
- Degree of particle shear: Low

## INTERMITTENT RIBBON



Provides excellent mixing consistency in a slow, methodical blending time. Great for heating or cooling materials. The intermittent ribbon allows slower blending time without changing the designed RPM

- Mixing Time: 10-30 minutes
- Coef. Of Variance: Excellent
- Degree of particle shear: Moderate-Low



## HIGH VELOCITY INTENSIFIERS

Improves mixing by reducing blending time of minor ingredients and breaks up lumps

