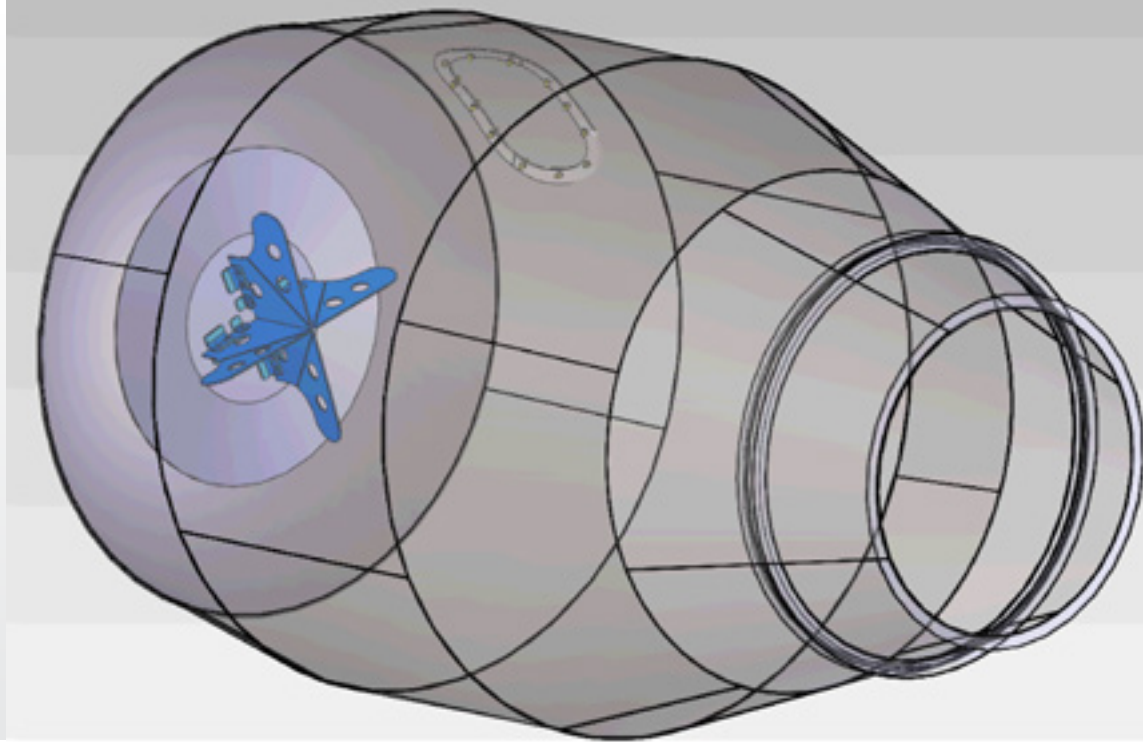


HEAD IMPELLER

THE McNEILUS HEAD IMPELLER IS STRATEGICALLY LOCATED IN THE DRUM WHERE CONCRETE BALLS FLOAT



Breakdown dry concrete balls efficiently and effectively, for a higher-quality pour with the McNeilus Head Impeller!

Design

- Impeller design naturally stays cleaner than the competition
- Strategically located where concrete balls float, to more effectively break apart dry balls

Construction

- Lighter-weight, heavy-duty using 1/4" - AR400 steel (also available as poly-lined)

Benefits

- Configured to improve the quality and consistency of mix
- Minimizes hydraulic drag, to help the mixing cycle
- Easier on the drum drive
- Compact and tied in right behind drum drive to make it stronger and more efficient than competition
- Paddle enters material every quarter turn of drum, increasing breakdown of dry concrete balls.

PART NUMBERS: Impeller Blade A#: 1509364, Impeller Blade B#: 1509365