

VISCO JET® - 80 mm (POM)
P/N: 509-16081-00



- Reduce your process times significantly while performing the best mixing results ever
- One system for literally all mixing tasks for low to high-viscosity media
- The turbulent flow which is created by a special cone principle even at low speeds is unique to the VISCO JET®
- Even with high-viscosity media and gels which naturally do not mix when common impellers are used you will observe an immediate flow through the entire beaker
- This technology allows for de-gassing of gels while preventing air intake and foaming

VISCO JET® - 80 mm (POM) - Technical Data

Blade size	80 mm
Material	impeller: plastic (POM) hub: brass shaft: polyamide-coated
Length	500 mm
Shaft diameter	10 mm
For vessel diameter	115 - 200 mm
Rotation speed range	200 - 700 rpm