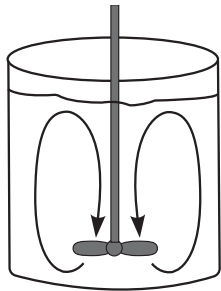
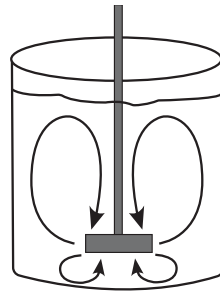


What do you know about FLOW?

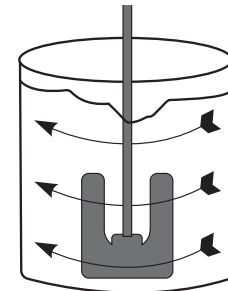
Axial	Radial	Tangential
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Fluid is pumped downward or upward - ideal for liquid/solid mixing, suspending solids, blending or draw down (introducing air- vortexing). Best suited for low viscosity, high speed mixing.



Fluid flows from the top and bottom with higher shear and turbulence and lower pumping - ideal for liquid dispersion. Best suited for medium viscosity fluids and high speed applications.



Fluid moves in a swirling motion often with a surface vortex - ideal for high viscosity fluids at lower speeds. Paddle diameter can be close to the diameter of the vessel and provides a large surface area to contact product.



A600SET
High Speed Collet Set



CG1
Chuck Guard



CG5
Chuck Guard



13CSET
Chuck Set



13CKEY
Chuck Key