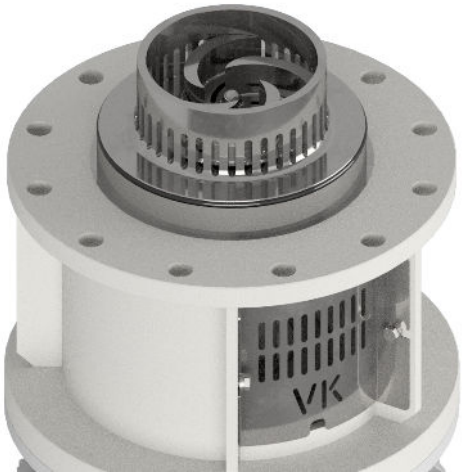
VAK KIMSA

Industrial Trading Solutions

Mixing with you!

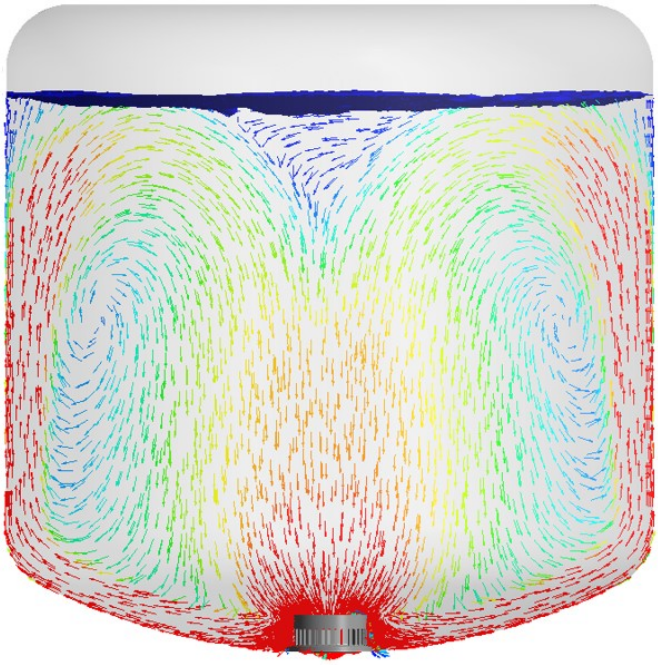
Agitators ▪ In-line mixers

MULFO-LK



Type of flow	Radial
Process	Dissolution / Dispersion
ø impeller / ø tank	0,15 ÷ 0,33
Tangencial speed (m/s)	5 ÷ 25
Viscosity	Low - Medium - High
Pump flow rate	High

MULFO-LK, bottom entry agitator for dissolution and dispersion processes. Its radial design with slotted stator generates high-shearing and a significant pump flow rate.



NOTE: The simulation is **for representation purposes only** at the viscosity level **tested at the time** and may not match the viscosity of the product in the quotation. The image is **information only and** has no contractual value, the agitator will have the characteristics described in the quotation.

VK Since 1972

VAK KIMSA

Industrial Trading Solutions

Mixing with you!

Agitators ▪ In-line mixers

Since 1972