

MIXING SHAFT WITH DOUBLE BLADES

HIGH SHEAR, HIGH SPEED

MODELS HSF-D-06-SS (top) HSF-D-04-SS (bottom)

Features:

- Bottom blade, held by key, collar and bolted in shaft threads
- Top blade welded to hub and held on shaft by set screws
- Top blade on hub is adjustable up or down the mixing shaft
- Materials in SS034 or SS316

Availability:

- From 1" to 36" in diameter
- Shaft diameters up to 4", polished
- Thickness, 14 gage, 12 gage, and 7 gage

Applications:

- Micronizing food products in cold state (not heated)
- Hard to disperse coatings, inks, etc.
- Used on high speed equipment, post mounted or tank mounted.

