

Impulsor para agitador de varilla, WITEG

Ref.: WITEG.DH.WOS | Categoría: Agitadores de varilla

Descripción



Tipos universales y de amplia gama

- Eje de acero inoxidable, cuchillas de acero inoxidable o recubiertas de PTFE
- Excelente resistencia a ácidos, productos químicos, corrosión y altas temperaturas.



Especificaciones técnicas

Referencia	Type	Blades	Rod	Ideal for
DH.WOS501010	Propeller-type	3-bladed Ø50 x h15mm	Ø8 x L500 mm	High-speed and high-torque overhead stirrer
DH.WOS501011	Propeller-type	3-bladed Ø60 x h15mm	Ø8 x L500 mm	High-speed and high-torque overhead stirrer
DH.WOS501012	Propeller-type	3-bladed Ø80 x h20mm	Ø8 x L650 mm	High-speed and high-torque overhead stirrer
DH.WOS501013	Propeller-type	3-bladed Ø100 x h24mm	Ø8 x L650 mm	High-speed and high-torque overhead stirrer
DH.WOS501014	Propeller-type	4-bladed Ø50 x h20mm	Ø8 x L500 mm	High-speed and high-torque overhead stirrer
DH.WOS501015	Propeller-type	4-bladed Ø70 x h25mm	Ø8 x L500 mm	High-speed and high-torque overhead stirrer
DH.WOS501016	Propeller-type	4-bladed Ø90 x h35mm	Ø8 x L650 mm	High-speed and high-torque overhead stirrer
DH.WOS501017	Propeller-type	4-bladed Ø110 x h35mm	Ø8 x L650 mm	High-speed and high-torque overhead stirrer
DH.WOS501019	Diamond-type	4-bladed Ø70 x h20mm	Ø8 x L500 mm	High-speed and high-torque overhead stirrer
DH.WOS501020	Diamond-type	4-bladed Ø90 x h25mm	Ø8 x L500 mm	High-speed and high-torque overhead stirrer
DH.WOS501021	Diamond-type	4-bladed Ø100 x h25mm	Ø8 x L650 mm	High-speed and high-torque overhead stirrer
DH.WOS501029	Centrifugal-type PTFE-coated	2-bladed Ø50 x h14mm	Ø8 x L500 mm	High-speed and high-torque overhead stirrer
DH.WOS501030	Centrifugal-type PTFE-coated	2-bladed Ø70 x h17mm	Ø8 x L500 mm	High-speed and high-torque overhead stirrer
DH.WOS501031	Centrifugal-type PTFE-coated	2-bladed Ø100 x h24mm	Ø8 x L650 mm	High-speed and high-torque overhead stirrer
DH.WOS501035	Anchor-type	2-bladed Ø70 x h14mm	Ø8 x L500 mm	High-speed and high-torque overhead stirrer
DH.WOS501036	Anchor-type	2-bladed Ø90 x h16mm	Ø8 x L650 mm	High-speed and high-torque overhead stirrer