



Spindle Components

Technical data sheet

Detailed BANIX selection sheet with documented family data, dimension guidance and an enquiry checklist.



Contents

Spindle Components

Confirm before ordering

Family-level guidance, not a machine-specific approval or a guaranteed performance rating. Dimension examples do not establish availability. The accepted quotation and approved drawing define the supplied product.

Reviewed product-family data. Dimensions, limits and availability are confirmed for the selected configuration.



Spindle Components

Application-led sourcing of spindle components for spinning machinery; exact selection is confirmed by machine reference and dimensional data.



Documented family data

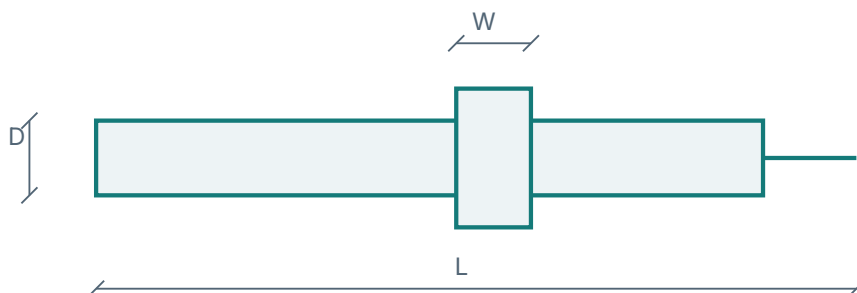
Parameter	Recorded options / data
Recorded operating range	8,000-17,000 rpm for one bolster series
Other series references	18,000 / 20,000 / 25,000 rpm refer to different spindle constructions
Machine interface	Bolster, mounting thread, wharve, bobbin and drive must match
Release requirement	Confirm operating speed, balancing and lubrication for the complete assembly

Recorded family options and dimensional examples. Values from different variants cannot be combined. Confirm the selected construction, units and operating limits with the BANIX quotation.



Spindle Components

Dimension guide



Schematic only, not to scale. Use your drawing to identify the exact measuring points.

Dimensions and information for your enquiry

Dimensions and information for your enquiry	Your specification
Machine and spindle position	_____
Bolster length and housing diameter / mm	_____
Mounting thread and seating geometry	_____
Wharve diameter / mm	_____
Required operating speed / rpm	_____
Bobbin, drive and lubrication details	_____

Family-level guidance, not a machine-specific approval or a guaranteed performance rating. Dimension examples do not establish availability. The accepted quotation and approved drawing define the supplied product.

Send your drawing and requirement to info@banix.de