



Typical Tang Drive Range

VDI 40 Driven Tool Holders (Metric)



Description	Quantity	Specification	Part No.
VDI 40 In-Line Driven Tool Holder (Axial) 	1	ER32 Collet chuck Range 2mm to 20mm capacity in 1mm steps Max. speed 4,000 RPM, 1:1 ratio	V40-50-02
VDI 40 Offset In-Line Driven Tool Holder (Axial) 	1	ER32 Collet chuck Range 2mm to 20mm capacity in 1mm steps Max. speed 4,000 RPM, 1:1 ratio	V40-60-02
	1	ER32 Collet chuck with Speed increase Range 2mm to 20mm capacity in 1mm steps Max. speed 4,000 RPM, 1:1.5 ratio	V40-61-02
	1	ER32 Collet chuck with Speed decrease Range 2mm to 20mm capacity in 1mm steps Max. speed 4,000 RPM, 1:1.5 ratio	V40-62-02
VDI 40 Right Angle Driven Tool Holder (Radial) 	1	ER32 Collet chuck Range 2mm to 20mm capacity in 1mm steps Max. speed 4,000 RPM, 1:1 ratio	V40-70-02
ER32 Precision Collets 	1	Collet ER32 up to 20mm dia. Range 2mm to 20mm capacity in 1mm steps Please specify size when ordering	X10-32-020 to X10-32-200
	1	ER32 Wrench For ER32 collet nut	WR3-32



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Description	Quantity	Specification	Part No.
VDI 40 Set Back Right Angle Driven Tool Holder (Radial) 	1	ER32 Collet chuck Range 2mm to 20mm capacity in 1mm steps Max. speed 4,000 RPM, 1:1 ratio	V40-80-02
VDI 40 Right Angle Y-Y Adjustable Driven Tool Holder (Radial) 	1	ER32 Collet chuck Range 2mm to 20mm capacity in 1mm steps Max. speed 4,000 RPM, 1:1 ratio	V40-30-02
VDI 40 Right Angle Milling Arbor Driven Tool Holder (Radial) 	1	Milling Arbor Max. speed 3,000 RPM, 1:1 ratio	V40-40-02
