







# Typical Tang Drive Range

## VDI 30 Driven Tool Holders (Metric)



Description	Quantity	Specification	Part No.
<b>VDI 30 In-Line Driven Tool Holder (Axial)</b> 	1	<b>ER25 Collet chuck</b>  Range 1mm to 16mm capacity in 1mm steps Max. speed 4,000 RPM, 1:1 ratio	<b>V30-50-02</b>
<b>VDI 30 Offset In-Line Driven Tool Holder (Axial)</b> 	1	<b>ER25 Collet chuck</b>  Range 1mm to 16mm capacity in 1mm steps Max. speed 4,000 RPM, 1:1 ratio	<b>V30-60-02</b>
	1	<b>ER25 Collet chuck with Speed increase</b>  Range 1mm to 16mm capacity in 1mm steps Max. speed 4,000 RPM, 1:1.5 ratio	<b>V30-61-02</b>
	1	<b>ER25 Collet chuck with Speed decrease</b>  Range 1mm to 16mm capacity in 1mm steps Max. speed 4,000 RPM, 1:1.5 ratio	<b>V30-62-02</b>
<b>VDI 30 Right Angle Driven Tool Holder (Radial)</b> 	1	<b>ER25 Collet chuck</b>  Range 1mm to 16mm capacity in 1mm steps Max. speed 4,000 RPM, 1:1 ratio	<b>V30-70-02</b>
<b>ER25 Precision Collets</b> 	1	<b>Collet ER25 up to 16mm dia.</b>  Range 1mm to 16mm capacity in 1mm steps  Please specify size when ordering	<b>X10-25-010</b> <b>to</b> <b>X10-25-200</b>
	1	<b>ER25 Wrench</b> For ER25 collet nut	<b>WR3-25</b>



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### VDI 30 Driven Tool Holders (Metric)



Description	Quantity	Specification	Part No.	Price per Unit
<b>VDI 30 Set Back Right Angle Driven Tool Holder (Radial)</b> 	1	<b>ER25 Collet chuck</b>  Range 1mm to 16mm capacity in 1mm steps Max. speed 4,000 RPM, 1:1 ratio	<b>V30-80-02</b>	
<b>VDI 30 Right Angle Y-Y Adjustable Driven Tool Holder (Radial)</b> 	1	<b>ER25 Collet chuck</b>  Range 1mm to 16mm capacity in 1mm steps Max. speed 4,000 RPM, 1:1 ratio	<b>V30-30-02</b>	
<b>VDI 30 Right Angle Milling Arbor Driven Tool Holder (Radial)</b> 	1	<b>Milling Arbor</b>  Max. speed 3,000 RPM, 1:1 ratio	<b>V30-40-02</b>	