VELOCITY TOOLING FOR OKUMA MULTUS U3000/U4000/U5000

Live Tools • Static Tools



Multus	s U3000/U40	Notes						
			2.87 1.24	3.86	Þ	Wrenches Included with Tools		
		-fi				Maximum Ho	ob Ø	Max. Gear Quality
	0.0					80 mm		AGMA 7
		Maximum Hob Diameter:	80mm	2.56	4.90	Turret Plug	gs	14.430.0.0086.0
				View "A"		VELOCITY/SU-matic driven tools are greased for life and delivered ready to use - no run-in required . All driven tools are CMM inspected and internal coolant tools are pressure tested as a final quality check prior to shipment.		
Tool #	Coolant	Arbor Diameter	Rotation (In:Out)	Ratio (In:Out)	Max. RPM	Torque		3/4" Arbor
14.800.0.0228.0	EXT	3/4"	CW:CCW	2:1	3,000	50 Nm		14.420.0.0126.0
	Multus U30	Notes						
						VELOCITY/SU-matic ID holders can be used with both internal and external coolant. Internal Coolant Plates are included with all VELOCITY/SU-matic multitasking turret ID holders.		
•		-	65 6 5	══┛╨┈╜┝══		Turret Plug	gs	14.430.0.0086.0
				3.74		VELOCITY/SU-matic tooling for OKUMA is manufactured on OKUMA machine tools.		
					Coolant filtration is recommended when using ID holders with internal			

		when using ID holders with internal coolant plates.				
Lathe Model	Tool #	Reversible (Main/Sub)	Coolant	ID	Height	Depth (Top)
Multus	14.910.0.0173.0	Yes	IC/EXT	1.5"	5.47"	3.27"

