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f Product Description # New and up to date # About cmtas (CNC MILL TOOL) S6M milling cutters are interchangeable and can be used for milling, drilling, turning, grinding and boring. Their small dimension makes them ideal for a variety of CNC milling tasks, from general purpose to intricate details. The tools can be exchanged at the push of a button while the table is continuing the milling operation. # About milling cutters Milling cutters are used for milling, drilling, turning, grinding and boring. The following tools are offered: - 6mm, 1/4" (6M) - 1.7 mm, 3/16" (5M) - 12 mm, 3/8" (15M) - 24 mm, 5/16" (25M) - 24 mm, 7/16" (32M) # About Profile 1.6 mm diameter is 5/8" 3.2 mm diameter is 1/2" 5.5 mm diameter is 5/8" 7.5 mm diameter is 1/2" 10.2 mm diameter is 3/4" # About TOPTURN TOPMILL Founded in 2003, TOPTURN is a manufacturer of high-quality, precision CNC topmill tools. The customers can use all types of turn tools, including lathes, routers, mills, drills and more, to perform milling, turning and polishing in one tool. # About CNC MILLING The CNC milling is a computer controlled tool which has sophisticated driving and guidance technology for its accuracy and precision. CNC milling is mainly used for milling, drilling, polishing and turning. The CNC milling has high speed, long life, more accuracy and fine finish. It also brings great advantages and profits for manufacturing companies. The main CNC milling machines have 5-axis, 10-axis and 6-axis. 5-axis milling cutter is a milling cutter used in 5-axis machine. It is mainly used for milling, drilling and general purpose with the accuracy of 0.01mm. 10-axis milling cutter is a milling cutter used in 10-axis machine. It is mainly used for milling, 82157476af

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