

Timing Pulleys AT5 / AT10

Features: Compatible with AT type with allowable tension 1.3 times greater than T Type.
For Long Timing Belts, see P.1507. For Open End Belts, see P.1509. For Idlers with Teeth, see P.1489.

Technical drawings and tables for AT5 and AT10 timing pulleys. Includes RoHS logo, tooth profile, pulley shape diagrams (A Shape, B Shape), tapped hole dimensions, and belt nominal width/dimension tables.

Table with 4 main sections: AT5, AT10, and their respective pulley shape and shaft bore specs. Includes detailed dimension tables for various pulley shapes and shaft bore specifications.

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Ordering information section. Includes a diagram showing the assembly of a timing pulley and a table with the following columns: Part Number, Pulley Shape, Shaft Bore Specs, and Material. It provides examples of how to specify a part number based on these parameters.

For e-Catalog non-standard products, see P.131.

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Alterations section. Includes a diagram showing the assembly of a timing pulley and a table with the following columns: Part Number, Pulley Shape, Shaft Bore Specs, and Material. It provides examples of how to specify a part number based on these parameters.

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