

## The “BRECOflex Advantage” . .

*with matched drive components from the same supplier for:*

**Pulleys - Timing Belts - Tensioners  
Idlers - Clamps - Tensioning Clamps**

- Metric and English pulley pitches for all belt types from .40” to 20” diameter and width’s up to 16”
- Full range of clamping plates, tensioning clamps and tensioners for all timing belt pitches
- Pulleys for V and multi V belts
- Pulleys for flat belts
- Pulleys made to your drawings
- Self tracking pulleys, standard and special
- Pulleys prepared for TL (Taper Lock) and QD (Quick Disconnect) bushings
- Adjusted pulley diameters for belts with non-standard tension members
- Cutting edge manufacturing technology based on the latest CNC equipment
- Pulleys T5, AT5, T10, AT10, T20, AT20 with special tooth gap designs - normal backlash, reduced backlash “SE” and zero backlash “0” (offered at no additional cost)

# BRECOflex Advantages

(cont'd)

- Our pulleys AT3, AT5, AT10, AT20, ATK10, BAT, ATS, ATN (12.7mm), BATK, SFAT, ATP represent the industry standard and are matched to timing belt tooth designs
- Many material grades and types as well as surface treatments
- Extensive range of stock pulleys
- Pulleys made to DIN standard to match timing belt designs
- Complex construction with tight, uniform and consistent tolerances
- Pulley calculation program available to size your belt and pulley drives
- Drawings in 2D and 3D that can be downloaded
- ISO 9001 certified company
- National presence through 18 sales offices in Canada and the United States
- Applications Engineers with extensive experience are available to assist you with your metal pulleys and polyurethane timing belt drives

*Metal part orders can be shipped in less than 1 week!  
For urgent requirements, please contact customer service.*

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