



DURABLE & DEPENDABLE

## Understanding Timing Belt Nomenclature

Different manufacturers may vary in nomenclature. Typically, they all contain the same components throughout the industry.

### Example: D3600-8M-30

D	3600	8M	30
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#### Belt Construction

- In this example, the D stands for dual-sided

D	3600	8M	30
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#### Pitch Length

- Belt circumference in mm as measured along the pitch line
- This is determined by multiplying the number of teeth on the belt by the belt pitch

D	3600	8M	30
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#### Tooth Pitch & Profile

- Spacing between two adjacent teeth on the belt - measured center-to-center
- Tooth profile

D	3600	8M	30
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#### Belt Width

- Width of the belt in mm

Timing Belt	Example Part Number			
Dura-Sync Torque	826-14M-55	826	14M	55
Dura-Sure Torque	200-S8M-376	200	S8M	376
Dura-Precision Torque	1400-P14M-40	1400	P14M	40
Dura-Torque GT	231-3GT-200	231	3GT	200
Dura-Premium Torque	100L050	100	L	050