



RELIABILITY IN EVERY REVOLUTION

# TIMING BELTS

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Established in 2006, D&D Global is an industry leader in quality power transmission drive belts. We consistently adhere to the highest quality standards using our vertical integration process in manufacturing, where every component of belt production is self-sourced and manufactured, keeping costs low.

With more than \$22 million in inventory, 35,000 SKUs, over 100 sales & customer support members, and 160,000 square feet of warehouse space in four convenient distribution centers across the United States, we're fully prepared to exceed our partners' expectations.

Interested in reviewing the independent test result data against one of the nation's leading competitors?

Contact us via email at [sales@ddglobal.com](mailto:sales@ddglobal.com) or call (877) 784-9267.



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# Dura-Premium™ Torque

## TRAPEZOIDAL TOOTH

- Features & Benefits:**
- Tooth Pitch Codes: MXL, XL, L, H, XH, XXH
  - Compound: Chloroprene
  - Cord: Fiberglass
  - Tooth Cover: Nylon
  - Tooth Profile: Trapezoidal
  - Temperature Range: -4°F to 176°F
  - Available in non-standard widths

Example: 160MXL025  
160 = 16" (406.40 mm) P length  
MXL = pitch  
025 = 1/4" wide (6.35 mm) width



\*Some sizes also available in Elite.

# Dura-Sure™ Torque

## STS TOOTH

- Features & Benefits:**
- Tooth Pitch Codes: S2M, S3M, S4.5M, S5M, S8M, S14M
  - Compound: Chloroprene
  - Cord: Fiberglass
  - Tooth Cover: Nylon
  - Tooth Profile: STS
  - Temperature Range: 4°F to 176°F
  - Available in non-standard widths

Example: 150-S3M-288  
150 = 15 mm width  
S3M = pitch  
288 = 288 mm length



Example: D250-S5M-1000  
250 = 25 mm width  
S5M = pitch  
1000 = 1000 mm length  
D = double-sided

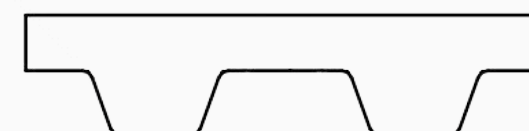
\*Some sizes also available in Elite.

# Dura-Absolute™ Torque

## TRAPEZOIDAL TOOTH

- Features & Benefits:**
- Tooth Pitch Codes: AT5, AT10, AT20
  - Compound: Chloroprene
  - Cord: Fiberglass
  - Tooth Cover: Nylon
  - Tooth Profile: Trapezoidal
  - Temperature Range: 4°F to 176°F
  - Available in non-standard widths

Example: 100AT5/420  
100 = 100 mm width  
Pitch = 0.42 mm  
420 = 420 mm length



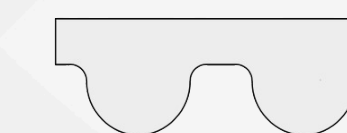
\*Some sizes also available in Elite.

# Dura-Torque GT

## GT TOOTH

- Features & Benefits:**
- Tooth Pitch Codes: 1.5GT, 2GT, 3GT, 5GT
  - Compound: Chloroprene
  - Cord: Fiberglass
  - Tooth Cover: Nylon
  - Tooth Profile: GT tooth profile
  - Temperature Range: 4°F to 176°F
  - Available in non-standard widths

Example: 651-3GT-450  
450 = 450 mm width  
Pitch = 0.651 mm  
651 = 651 mm length



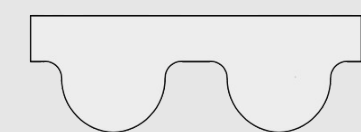
\*Some sizes also available in Elite.

# Dura-Sync™ Torque

## HTD TOOTH

- Features & Benefits:**
- Tooth Pitch Codes: 3M, 5M, 8M, 14M, 20M
  - Compound: Chloroprene
  - Cord: Fiberglass
  - Tooth Cover: Nylon
  - Tooth Profile: HTD
  - Temperature Range: 4°F to 176°F
  - Available in non-standard widths

Example: 1000-8M-50  
1000 = 1000 mm length  
8M = pitch  
50 = 50 mm width



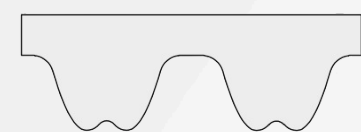
\*Some sizes also available in Elite.

# Dura-Precision™ Torque

## RPP TOOTH

- Features & Benefits:**
- Tooth Pitch Codes: P2M, P3M, P5M, P8M, P14M
  - Compound: Chloroprene
  - Cord: Fiberglass
  - Tooth Cover: Nylon
  - Tooth Profile: RPP
  - Temperature Range: 4°F to 176°F
  - Available in non-standard widths

Example: 420-P3M-15  
420 = 420 mm length  
P3M = pitch  
15 = 15 mm width



Example: D1600-P8M-85  
1600 = 1600 mm length  
P8M = pitch  
85 = 85 mm width  
D = double-sided

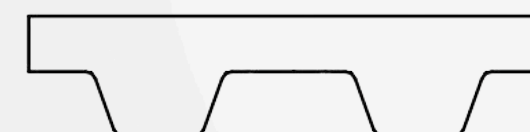
\*Some sizes also available in Elite.

# Dura-True™ Torque

## TRAPEZOIDAL TOOTH

- Features & Benefits:**
- Tooth Pitch Codes: T2.5, T5, T10, T20
  - Compound: Chloroprene
  - Cord: Fiberglass
  - Tooth Cover: Nylon
  - Tooth Profile: Trapezoidal
  - Temperature Range: 4°F to 176°F
  - Available in non-standard widths

Example: 100T2.5/200  
100 = 100 mm width  
Pitch = 0.2 mm  
200 = 200 mm length



\*Some sizes also available in Elite.

# Pitches

Profile	Pitch
MXL	0.08 in
XL	0.200 in
L	0.375 in
H	0.500 in
XH	0.875 in
XXH	1.250 in

Profile	Pitch
3M	3 mm
5M	5 mm
8M	8 mm
14M	14 mm
20M	20 mm

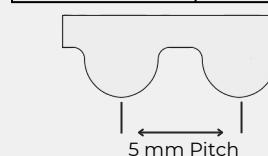
Profile	Pitch
S2M	2 mm
S3M	3 mm
S4.5M	4.5 mm
S5M	5 mm
S8M	8 mm
S14M	14 mm

Profile	Pitch
P2M	2 mm
P3M	3 mm
P5M	5 mm
P8M	8 mm
P14M	14 mm

Profile	Pitch
AT5	5 mm
AT10	10 mm
AT20	20 mm

Profile	Pitch
T2.5	2.5 mm
T5	5 mm
T10	10 mm
T20	20 mm

Profile	Pitch
1.5GT	1.5 mm
2GT	2 mm
3GT	3 mm
5GT	5 mm



Example: 110-5M-10

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RELIABILITY IN EVERY REVOLUTION

• D&D Elite Timing Belts are produced with Generation 3 manufacturing, using advanced production processes focused on improving quality control, automation, and performance. This precision production creates belts better suited for high speeds and more efficient power transmission, enhancing performance. Elite belts primarily have better heat resistance and flexibility, extending their lifespan in harsh operating conditions.