Martin SYNCHRONOUS PRODUCTS

- MPC™
- High HP HTS™
- HTS®
- TIMING PULLEYS
With our vast North American network of facilities, each with warehouses loaded with stock product and machine shops for quick alterations, we have unique synchronous product capabilities:

- **4 distinct product lines to choose from**
  - MPC™ (highest HP capacity)
  - High HP HTS™
  - HTS®
  - Timing Pulleys

- **Ability and willingness to stage product locally for scheduled releases**

- **MTO capability**
  - Special Materials
    - Ductile Iron
    - Stainless Steel
    - Plastics
    - Sintered Metal
  - Special Bores
    - Special Configurations

- **Belt Compatibility**
  - **MPC Sprockets**: Poly Chain® GT®2 & Falcon Pd™
  - **High HP HTS™**: Blackhawk Pd®, Panther®, QT Power Chain™ Eliminator
  - **HTS®**: RPP™, RPP+™, Hawk Pd®, HTD®
  - **Timing Pulleys**: Trapezoidal belts (XL, L, H, XH)

**MPC™ Synchronous Sprockets**

Introducing our newest synchronous sprocket.

Whether it's Poly Chain® GT®2 or Falcon Pd™ we will make the sprockets to complete your drives. The addition of our MPC sprocket line makes your one stop shop for all your synchronous sprocket needs. Match our sprocket to your favorite belt.

Available in QD, TB or other special adapters. Special diameters and widths also available.

Poly Chain GT2 is a registered trademark of Gates Corporation, Hawk Pd, Blackhawk Pd and Falcon Pd are registered trademarks of Goodyear.
High HP HTS™ Synchronous Sprockets

Another recent addition to Martin’s synchronous line is the High HP HTS Sprocket. These sprockets are designed to run with today’s highest horsepower RPP profile belts.

High HP HTS Synchronous Sprockets allow you more flexibility in your selection criteria. The expanded line allows you to fit the application with the most cost effective sprockets.

Available in QD, TB or MPB styles from stock.
Typical Part Number: W248M22-JA

HTS® (High Torque Synchronous) Sprockets

Martin’s standard duty synchronous sprockets are manufactured in various sizes, dimensions and capacities to meet industry requirements. This cleaner, more efficient drive is popular in various industries and handles a wide range of loads, speeds, and demanding applications.

Available in QD, TB or MPB styles from stock.
Typical Part Number: P3014M55-SK

HTS Brochure.indd   3
8/27/07   10:42:51 AM
Martin Timing Pulleys, still widely used, and nobody stocks them like Martin! Manufactured and stocked in minimum plain bore, Taper Bushed and QD bushed styles depending on size and pitch. Martin’s complete Timing Pulley line is made in four stock pitches.

- Runs with timing belts
- Available in XL, L, H, XH pitches
- Belt widths: 037 (XL pitch); 050, 075, 100 (L pitch); 100, 150, 200, 300 (H pitch); 200, 300, 400 (XH pitch)
- Typical Part Numbers: 18L050, 18L050-JA, TB18L050

For more information contact a branch near you:

USA

General Offices
Arlington, Texas 817-258-3000 (FAX 817-258-3333)

Sales and Manufacturing
Arlington, PA 610-837-1841 (FAX 610-837-7337)
Ft. Worth, TX 817-258-3000 (FAX 817-258-3173)
Montpelier, OH 419-485-5515 (FAX 419-485-3565)
Sacramento, CA 916-441-7172 (FAX 916-441-4600)
Scottsdale, GA 404-292-8744 (FAX 404-292-7771)

Mini Manufacturing Centers
Boston, MA 508-634-3990 (FAX 508-634-3998)
Charlotte, NC 704-394-9111 (FAX 704-394-9122)
Chicago, IL 847-298-8844 (FAX 847-298-2967)

Denver, CO 303-371-8466 (FAX 303-371-7116)
Detroit, MI 734-367-0238 (FAX 734-367-0547)
 Houston, TX 713-849-4330 (FAX 713-849-4807)
 Kansas City, MO 816-231-5575 (FAX 816-231-1959)
 Los Angeles, CA 323-728-8117 (FAX 323-722-7526)
 Minneapolis, MN 952-829-0623 (FAX 952-944-9385)
 Portland, OR 503-223-7261 (FAX 503-221-0203)
 Tampa, FL 813-623-1705 (FAX 813-626-8953)
 Wayne, NJ 973-633-5700 (FAX 973-633-7196)

Manufacturing Only
Abilene, TX • Clarksville, TX • Dallas, TX
Mansfield, TX • Paragould, AR

Martin Sprocket & Gear, Inc. • 3100 Sprocket Drive Arlington, TX 76015 • 817-258-3000
www.martinsprocket.com

CANADA

Sales and Manufacturing
Tolucar, Ed. de México
+52 722-276-0800 (Fax: +52 722-276-0801)

Mexico Sprocket & Gear de Mexico
Apodaca, N.L. 66600 (Monterrey)
+52 811 156 6830 (FAX +52 811 156 6833)

MEXICO

Sales and Manufacturing
Martin Sprocket & Gear de Mexico, S.A. de C.V.
Tolucar, Ed. de México
+52 722-276-0800 (Fax: +52 722-276-0801)

Martin Sprocket & Gear de Mexico
Apodaca, N.L. 66600 (Monterrey)
+52 811 156 6830 (FAX +52 811 156 6833)