SINGLE V-BELTS

**PREDATOR® V-BELTS**
- Available in 3V, 5V, 8V, 10V, 13V, and 14V profiles
- Identified by a three-part system consisting of:
  1. Number of Strands
  2. Cross Section
  3. Pitch Length

**SUPER HC® SUPER HC XP® V-BELTS**
- Available in 2M, 3M, and 4M profiles
- Identified by a three-part system consisting of:
  1. Number of Strands
  2. Cross Section
  3. Pitch Length

**HI-POWER** II V-BELTS
- Available in 3V, 5V, and 8V profiles
- Identified by a three-part system consisting of:
  1. Number of Strands
  2. Cross Section
  3. Pitch Length

**TRI-POWER® V-BELTS**
- In Power construction a standard length designation (in mm), plus a zero to the nearest tenth of an inch.
- First two digits indicate belt top width.
- Example: 6823 = 4L230K Belt has a 1/2” top width

**METRIC POWER V-BELTS**
- Available in 35/64”, 5/16”, 3/32”, 7/64”, and 1/16” top widths
- Identified by a three-part system consisting of:
  1. Number of Strands
  2. Cross Section
  3. Pitch Length

**MULTI-SPEED BELTS**
- Available in 3V, 5V, 8V, 10V, and 13V profiles
- Identified by a three-part system consisting of:
  1. Number of Strands
  2. Cross Section
  3. Pitch Length

**TRUFLEX® & POWERATED® LIGHT DUTY V-BELTS**
- Available in 3M, 5M, and 7M profiles
- Identified by a three-part system consisting of:
  1. Number of Strands
  2. Cross Section
  3. Pitch Length

**POWERBAND® JOINED BELTS**
- Made to join two or more single belts with a common centerline, high strength in tension, Powerband belts provide excellent coverage. These belts are designed to be used with a matching set of single belts.
- Available in 2M, 3M, and 4M profiles

**POLYFLEX® AND POLYFLEX JB® BELTS**
- Available in 2M, 3M, and 4M profiles
- Identified by a three-part system consisting of:
  1. Number of Strands
  2. Cross Section
  3. Pitch Length

**SYNCHRO-POWER™ POLYURETHANE BELTS**
- Available in 14mm and 16mm profiles
- Identified by a three-part system consisting of:
  1. Number of Strands
  2. Cross Section
  3. Pitch Length

**SYNCHRONOUS BELTS**
- A group of belts is identified by a single number, in either English or metric units. Belts are identified by:
  1. Pitch
  2. Pitch Length (total length of belt)
  3. Width in mm

**POLY CHAIN® GT CARBON® BELTS**
- Available in 3mm, 5mm, and 8mm profiles
- Identified by a three-part system consisting of:
  1. Number of Strands
  2. Cross Section
  3. Pitch Length

**POWERGRIP® GT-3 BELTS**
- Available in 3mm, 5mm, and 8mm profiles
- Identified by a three-part system consisting of:
  1. Number of Strands
  2. Cross Section
  3. Pitch Length

**POWERGRIP HDT® BELTS**
- Available in 3mm, 5mm, and 8mm profiles
- Identified by a three-part system consisting of:
  1. Number of Strands
  2. Cross Section
  3. Pitch Length

**POWERGRIP TIMING BELTS**
- Available in 21/32”, 5/32”, and 9/32” profiles
- Identified by a three-part system consisting of:
  1. Number of Strands
  2. Cross Section
  3. Pitch Length

**POWERGRIP TWIN POWER® BELTS**
- Available in 2mm, 3mm, and 5mm profiles
- Identified by a three-part system consisting of:
  1. Number of Strands
  2. Cross Section
  3. Pitch Length

**LONG-LENGTH BELTING**
- Available in 14mm and 16mm profiles
- Identified by a three-part system consisting of:
  1. Number of Strands
  2. Cross Section
  3. Pitch Length

**GATES MECTROL™ THERMOPLASTIC POLYURETHANE BELTS**
- Available in 3mm, 5mm, and 8mm profiles
- Identified by a three-part system consisting of:
  1. Number of Strands
  2. Cross Section
  3. Pitch Length

**EQUIPMENT POWER® BELTS**
- Available in 2mm, 3mm, and 5mm profiles
- Identified by a three-part system consisting of:
  1. Number of Strands
  2. Cross Section
  3. Pitch Length

**POLY CHAIN® & POWERGRIP BELTING**
- Available in English or metric units
- Identified by a three-part system consisting of:
  1. Number of Strands
  2. Cross Section
  3. Pitch Length

**SINGLE ENDLESS BELTS**
- Available in 3V, 5V, 8V, and 10V profiles
- Identified by a three-part system consisting of:
  1. Number of Strands
  2. Cross Section
  3. Pitch Length

**POWER ROUND® HEAVY-DUTY CONSTRUCTION**
- Available in 3V, 5V, 8V, and 10V profiles
- Identified by a three-part system consisting of:
  1. Number of Strands
  2. Cross Section
  3. Pitch Length

**ROUND BELTS**
- Available in 3V, 5V, 8V, and 10V profiles
- Identified by a three-part system consisting of:
  1. Number of Strands
  2. Cross Section
  3. Pitch Length

Note: Gates makes no representations or warranties about any Gates belt product that has been modified, changed, or altered in any way other than as manufactured by Gates.

**Reference Gates.com/interchange for specific interchange information.**