

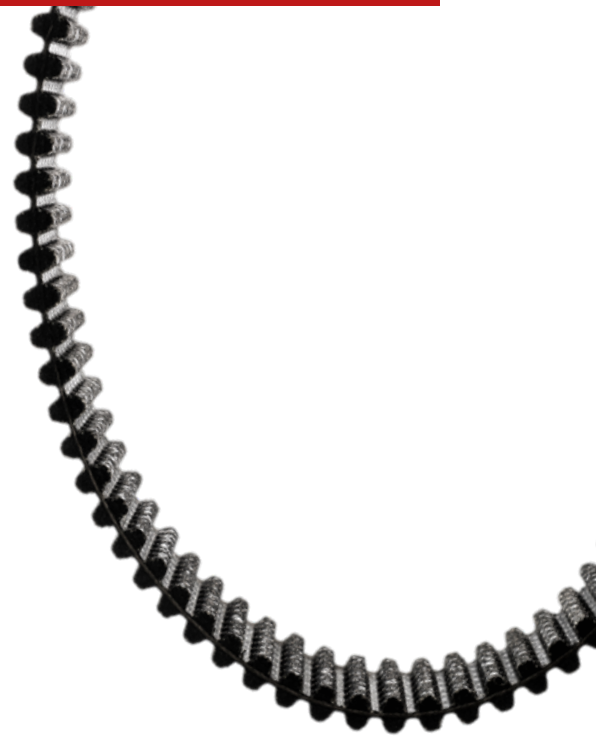


DRIVEN BY POSSIBILITY™

# POWERGRIP™ TWIN POWER™

## DOUBLE-SIDED RUBBER SYNCHRONOUS BELT

PowerGrip GT2 Twin Power belts have teeth on both sides of the belt to provide synchronization from both driving surfaces, and can transmit 100% of the maximum rated load from either side of the belt. They are ideal for serpentine applications requiring rotation reversal or synchronization of driven shafts.



### FEATURES + BENEFITS

- Nylon facing on both tooth surfaces provide equal load carrying capabilities on either side of the belt.
- Maintenance-free, clean solution for roller chain drive conversion.
- No lubrication required.
- No retensioning required.
- Operating temperature range: -30°C/-22°F to +100°C/+212°F.

### CONSTRUCTION + SPECIFICATIONS

- **Fiberglass tensile cord** provides high strength, excellent flex life and high resistance to elongation.
- **Neoprene body** provides protection against grime, grease, oil and moisture.
- **Nylon tooth facing** on both tooth surfaces of the belt provides a durable wear surface for long service life.

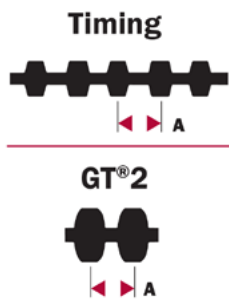
#### Belt Identification Chart

Example: TP800H100 Belt

##### Twin Power PowerGrip Timing Belts

	Standard Widths (in.)	A
XL	1/4, 3/8	5.08mm .200 in.
L	1/2, 3/4, 1	9.53mm .375 in.
H	3/4, 1, 1-1/2, 2, 3	12.70mm .500 in.

Note: Additional sizes available



Example: TP1200-8MGT-20 Belt (GT2)

##### Twin Power PowerGrip GT2 Belts

	Standard Widths (mm)	A
3mm	6, 9, 15	3mm .118 in.
5mm	9, 15, 25	5mm .197 in.
8mm	20, 30, 50, 85	8mm .315 in.
14mm	40, 55, 85, 115, 170	14mm .552 in.

#### BELT IDENTIFICATION

##### TP-1120-8MGT-20

TP - Twin Power  
**1120** - Pitch Length (mm)  
**8MGT** - 8mm Pitch  
**20** - Belt Width (mm)

##### Available Stock Sizes

**3MR** 381-2061 (mm)  
**5MR** 400-3800 (mm)  
**8MGT** 560-4400 (mm)  
**14MGT** 966-6860 (mm)  
**3M** 381-2004 (mm)  
**5M** 400-3800 (mm)  
**XL** 12.6-85 (in)  
**L** 15-94.5 (in)  
**H** 21-233 (in)

