



# CVT BELTS BUILT FOR THE TOUGHEST TRAILS



**G-FORCE**<sup>™</sup>



## THE G-FORCE™ FAMILY

G-Force"

Gates G-Force is an entire family of superior CVT belts engineered for the most demanding conditions – providing an OE-Perfect Fit with matching shift curves & pulley speed ratios.

G-Force drive belts are made in the USA, field-tested, and trusted within the toughest conditions to bring durability, simplicity, performance, and value to your off-road adventures.

#### **G-Force RedLine**<sup>™</sup>

Our newest G-Force CVT belt developed from the most advanced materials. Extensively lab and field-tested, Gates G-Force RedLine CVT belts are engineered to handle the wildest rides required for the dunes, deserts, mountains, and race-day.

Built to withstand extreme friction, severe compressive force, and excessive heat created from high-acceleration, frequent back-shifting, and heavy loads.

- Delivers 75% greater dynamic axial stiffness on average, up to 50% lower speed losses and better recovery from temperatures up to 338°F (170°C) without power loss.
- Best within extreme off-road environments: better acceleration, higher top speed, less speed ratio & energy loss
- Greater heat resistance & recovery – even under severe duty cycles
- Extremely fatigue resistant
- Improved durability, crack & wear-resistance

#### G-Force<sup>™</sup> C<sub>12™</sub>

The industry's first true carbon tensile cord CVT belt - powering through the toughest off-road trails with minimal stretch and extraordinary strength.

- Excellent heat control & flexibility
- Improved throttle response and acceleration
- Maintains peak power throughout the shift curve

#### **G-Force**™

The workhorse of the family, G-Force CVT handles everything from a hard day's work to a road less traveled.

- Delivers performance, durability, simplicity & value in off-road environments
- Flexible, high-performance materials enable responsive acceleration
- Extended Life outlasting other aftermarket belts





### WHAT'S THE RIGHT CVT BELT FOR ME?

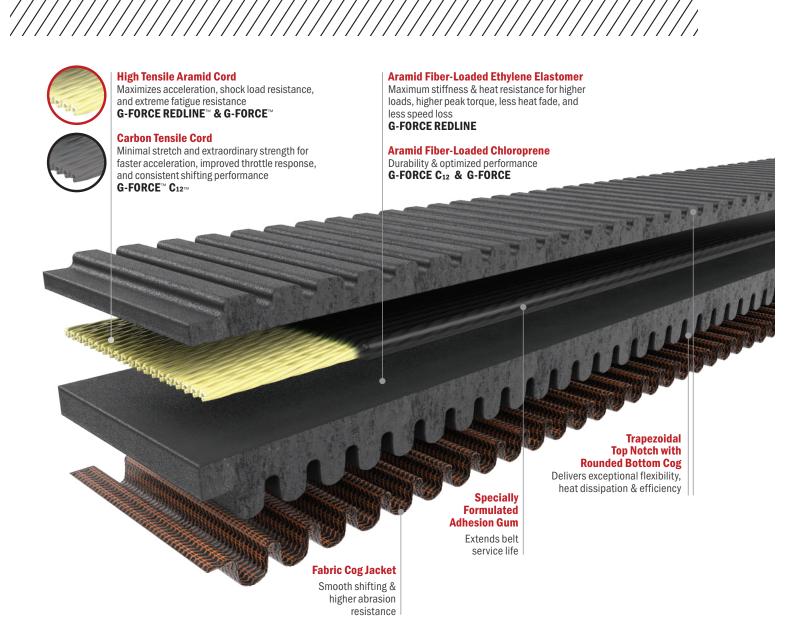
UTV/ATV VEHICLE TYPE	G-FORCE™ CVT BELT	G-FORCE™ C12™ CVT BELT	G-FORCE REDLINE™ CVT BELT
Low-range engine size, stock vehicle (≈150-399cc)	ACCEPTABLE	BEST	NOT AVAILABLE
Mid-range engine size, stock vehicle (≈400-799cc)	ACCEPTABLE	BETTER	<b>BEST</b> If available
High-range engine size, stock vehicle (≈800-1100cc)	NOT RECOMMENDED		<b>BEST</b> G-Force RedLine was specifically designed for these newer vehicles and turbo options
Extremely high-range engine size, stock vehicle (up to 1300cc)			
Extensive aftermarket vehicle/engine modifications/turbo-charging			







#### **DRIVEN BY POSSIBILITY™**



#### **NEW BELT BREAK IN PROCESS:**

Properly break in your new G-Force belt and prevent premature failure.

#### **GATES.COM/BREAKITIN**

Visit Navigates.Gates.com to find the right G-Force belt for your vehicle.

