



# WHAT'S THE RIGHT CVT BELT FOR ME?



	G-FORCE CVT BELT	G-FORCE C12 CVT BELT	G-FORCE REDLINE CVT BELT *
<b>VEHICLE TYPES</b>			
LOW-RANGE ENGINE SIZE, STOCK VEHICLE (≈150-399CC)	★★★	★★	
MID-RANGE ENGINE SIZE, STOCK VEHICLE (≈400-799CC)	★★	★★★	★
HIGH-RANGE ENGINE SIZE, STOCK VEHICLE (≈800-1100CC)	★	★★	★★★
EXTREMELY HIGH-RANGE ENGINE SIZE, STOCK VEHICLE (UP TO 1300CC)		★★	★★★
EXTENSIVE AFTERMARKET VEHICLE / ENGINE MODIFICATIONS / TURBO-CHARGING	★	★★	★★★
<b>RIDING STYLES AND TERRAIN</b>			
CASUAL/LEISURE OFF-ROAD TRAVEL; CRUISING	★★★	★★	
MODERATE TRAIL RIDING (NO DEEP SAND, SNOW, MUD, OR OBSTACLES)	★★	★★★	
AGGRESSIVE RIDING STYLE (RAPID & FREQUENT ACCELERATION/DECELERATION)	★	★★	★★★
ROCK-CRAWLING, SAND-DUNING, MUDDING, RACING		★★	★★★
LONG DISTANCES IN CHALLENGING TERRAIN	★	★★	★★★
<b>LOADS + TORQUE</b>			
USE OF PADDLE TIRES OR TIRES LARGER THAN STOCK		★★	★★★
HEAVY PAYLOADS, TOWING, HAULING, BULL-DOZING AND ADD-ONS INCREASING WEIGHT	★	★★	★★★

\* IF AVAILABLE

- ★★★ **BEST PRODUCT RECOMMENDATION**
- ★★ **BETTER PRODUCT RECOMMENDATION**
- ★ **GOOD PRODUCT RECOMMENDATION**
- PRODUCT NOT RECOMMENDED**