



BUILT FOR THE DEMANDS OF SNOW

Ultimax Snow belts combine Gates belt engineering expertise with application-focused design to deliver dependable power transfer, durability and consistent performance across a wide range of snowmobile applications.

FROM THE TRAIL TO DEEP POWDER, KEEP POWER MOVING.

RELIABLE POWER TRANSFER

Helps efficiently transfer engine power through the CVT system

HIGH RESISTANCE TO HEAT

Designed to withstand the heat generated under demanding CVT operation.

DURABLE CONSTRUCTION

Built to handle high loads, RPM and challenging riding conditions.

CONSISTENT PERFORMANCE

Engineered for dependable performance throughout the ride.

APPLICATION-SPECIFIC FIT

Solutions engineered for a wide range of snowmobile models and applications.



THE RIGHT BELT MAKES A DIFFERENCE



EXTREME COLD



HIGH RPM



HIGH HORSEPOWER



HIGH LOADS



AGGRESSIVE ACCELERATION

Snowmobile CVT systems operate under of the most demanding conditions in powersports.

ENGINEERED FOR SNOW

Cold temperatures, changing loads, high RPMs and demanding terrain put more stress on a CVT belt. Ultimax Snow is designed around the demands of snowmobile CVT systems to help riders get dependable performance when it matters most.

Whether you're climbing through deep powder, pushing hard on the trail or putting your snowmobile to work, Ultimax Snow is engineered to keep power moving.

BUILT FOR THE WAY YOU RIDE

TRAIL RIDING

Reliable performance for everyday adventures

BIG MOUNTAIN PERFORMANCE

Engineered for riders who demand responsive power transfer.

UTILITY & WORK

Durability and dependable performance when your snowmobile is working as hard as you are

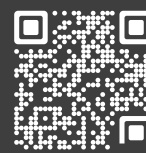
POWERED BY GATES

ENGINEERING EXPERTISE. MANUFACTURING CAPABILITY.

Ultimax Snow brings together proven belt engineering expertise and snowmobile-specific application knowledge to deliver CVT solutions.

WHEN THE RIDE DEMANDS MORE, TRUST THE BELT ENGINEERED FOR IT.

FIND THE RIGHT BELT FOR YOUR RIDE



[GATES.COM/ULTIMAX](https://gates.com/ultimax)