

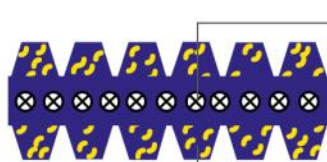
## PRODUCT BRIEF



# DOUBLE SIDE MICRO-V® BELTS (DPK) FOR ABDS

The Double Side Micro-V® belt has been designed for being capable of driving accessories from both sides allowing highly efficient and compact drives. Gates Double Side belts include the same features as a standard single side Micro-V® belt. Process design assures perfect symmetry between both sides of the belt.

PARAMETER	VALUE
Length Range	~ 600 – 3,000 mm
Modulus range	~ 20,000 – 90,000 N/rib
Tension Decay	~ < 45% (PET)
Tension Rating	~ 235 – 500 N/rib steady state
Ambient Temperature Range	~ - 40°C – +125°C
Lifetime	~ 240,000 km



→ **PET or Aramid Cord.** Optional for ABDS tuning

→ **EPDM Rib Rubber.** The same rib compound and grinding process is used in both sides. Process design assures perfect symmetry between both sides

### For more information:

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### DOUBLE SIDE BELT APPLICATIONS

- > Tight packaging
- > Mounting restrictions
- > Rotation versatility
- > Idler reduction
- > Idler space available for components