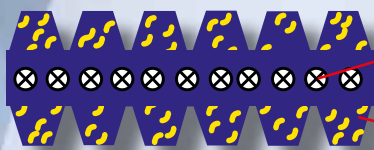




DOUBLE SIDE MICRO-V® BELTS (DPK) FOR ABDS

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 – 3000 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



DOUBLE SIDE BELT APPLICATIONS

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

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