

NEW GATES QUAD-POWER® III

Notched Raw Edge Narrow Section

Gates new generation raw edge V-belts

An improved belt that outperforms all similar sized belt drives in a wider range of applications, yielding cost advantages and greater design freedom for engineers.



- Extended temperature range: from -40°C up to +110°C.
- Extraordinary power capacity: at least 15% higher power ratings than Gates Quad-Power® II belts.
- Substantially reduced noise level.
- High dimensional precision. All sizes meet Gates UNISET tolerances and can be installed without matching.
- Smooth-running operation.
- Space savings and design freedom.
- Minimal belt tension loss.
- Long and trouble-free service life reducing replacement and maintenance costs.
- Environment-friendly: halogen-free (e.g. chlorine).
- Significantly better resistance to static ageing.

Put together, these benefits result in a top quality, high-performance, low-maintenance V-belt drive that reduce the material and labour cost of maintenance, while at the same time improving uptime and productivity.



The Driving Force in Power Transmission®

