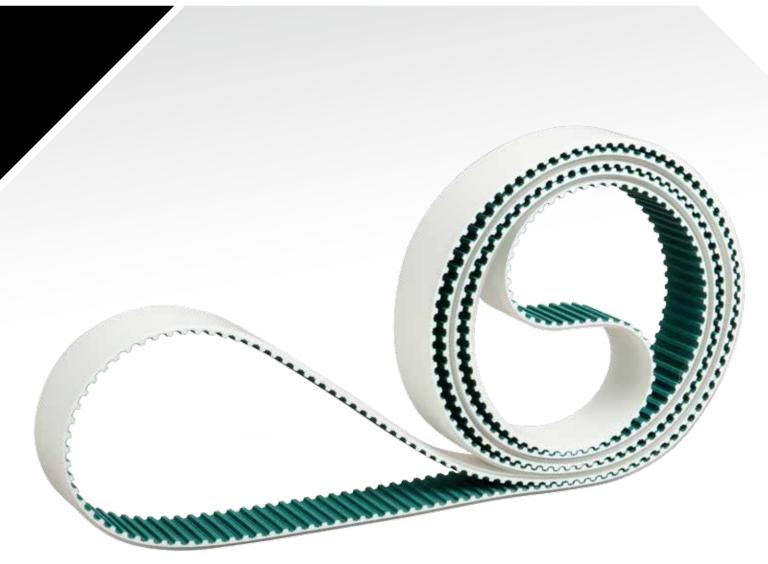




### **SUPER FLEX**<sup>™</sup>



#### THE FLEXIBLE POWER TRANSMISSION SOLUTION

The SUPER Flex<sup>™</sup> truly endless belt programme combines the durability of Gates quality products with optimal lead times and a reliable partnership, making it the number one choice for polyurethane synchronous belts. You can be confident in the SUPER Flex<sup>™</sup> reliability, for high power transmission drives as well as heavy load conveying applications.

# SUPER FLEX<sup>™</sup>

### **FLEXIBILITY IN SUPPLY**

Gates SUPER Flex<sup>™</sup> belts are designed especially to fulfil customers' demand for a high flexibility of individual requirements and shortened delivery times. Our new and highly efficient production processes and in-house backing capabilities can provide a belt which is 'tailor made' to your requirements.



#### **CONSTRUCTION FEATURES**

- > Two steel cords wound in parallel
- > Resistant to abrasion
- > Different belt materials for special requirements
- > Extra wide extrusion width for all pitches



#### LONG LASTING AND HIGH QUALITY PERFORMANCE

The Gates SUPER Flex<sup>™</sup> serves demanding drives and conveying applications in the most diverse industries and markets:

- > Glass and Ceramic Industry
- Packaging Industry
- > Intra-logistics
- > Wood, Paper and Furniture Industry
- > Textile Industry

#### YOUR BENEFITS USING GATES SUPER FLEX™

- > Rapid turnaround and delivery time
- > Complete size range
- > Perfect synchronous processing
- > Reliability under extreme circumstances, less downtime
- > Bespoke fabrication to suit every application
- > In-house backing capabilities
- > Customisation unique labelling/branding options
- > Made in Germany



## **SUPER FLEX**<sup>™</sup>



PRODUCTION CAPABILITIES	
Pitches	H / T5 / T10 / T20 / AT5 / AT10 / AT20 / ATL 10 / ATL 20 / HTD°5 / HTD°8 / HTD°14
Widths	Up to 170 mm
Lengths	1,500 mm up to 12,000 mm (Standard), others available upon request
Belt material	PU 92 Shore A (Standard), others available upon request
Cords	Steel (Standard), Niro
Fabrics	NT
Backings	Linatex <sup>®</sup> *, PU 85 Shore A, Taracx (especially for Ceramic Industry) and others as required
Special processing	Grinding, milling, punching

\*Registered trademark of Linatex Ltd.

Gates takes full responsibility for health, safety and the environment and complies with all relevant local, national and European environmental legislation.

#### Technical know-how from the leading global belt manufacturer.

#### Gates.com/europe/pu

Your distributor:

E2/20198