

PL1613/20 GATES MICRO-V® Poly-V belts GATES

SKU: 4G0PL1613-20

Specificaties

Hoogte riem (mm)	6.4
Breedte riem (mm)	95
Standaard	DIN7867
Antistatisch	Nee
Spoorlengte (mm)	1613
Materiaal riem	Chloroprene
Koordmateriaal	Polyester
Riemprofiel	PL
Gewicht (kg)	1.2
Omschrijving (EN)	Gates® Micro-V® belts ensure outstanding performance on any industrial multi-ribbed drive. They cover a multitude of industrial applications and are suitable for industrial drives in washing machines, textile machines, vacuum cleaners, lawn mowers, machine tools, medical equipment, and many more. Exclusive truncated (shortened) profile gives Gates® Micro-V® belts increased flexibility, reduced heat buildup and allows performance at higher speeds on smaller diameter sheaves. The full line of Micro-V® belt products includes slabs in several widths as well as single belts in PJ, PK, PL and PM sections in order to perfectly match customer requirements. High modulus, low stretch polyester tensile member provides superior resistance to fatigue and shock loads. All elastomeric rubber compound provides oil and heat resistance. Specially formulated fibre reinforced undercord that improves belt stability.
Minimale temperatuur (°C)	-30
Maximale temperatuur (°C)	+60
EAN-code	5414465532528
Aangepaste code	4010.3100.10
numberOfRibs	20
Status	Normal

oringColour	BLACK
Land van herkomst	FR
Constructie	Multi Ribbed Belt
beltInside	Ribbed
beltBackSide	Smooth
Hoek	38
ISO1-standaard	1813
ISO2-standaard	9982
Merk	GATES
Breedte riem (mm)	95
Antistatisch	Nee
Materiaal riem	Chloroprene
Riemprofiel	PL
Gewicht (kg)	1.2
Minimale temperatuur (°C)	-30
Maximale temperatuur (°C)	+60
Land van herkomst	FR

Beschrijving

PL1613/20 GATES MICRO-V® Poly-V belts

Product URL

<https://aandrijftechniek.nl/product/pl1613-20-gates-micro-v-poly-v-belts-gates/>