

GT4 1080 8MGT 30 GATES POWERGRIP?? GT4 Endless timing belts GATES

SKU: 7G0081080-30GT4



Specificaties

Spoed (mm)	8
Hoogte riem (mm)	5.6
Breedte riem (mm)	30
Spoorlengte (mm)	1080
Materiaal riem	Ethylene Elastomeric
Koordmateriaal	Glass
Riemprofiel	8MGT
numberOfTeethZ	135
toothWidthMM	3.4
Gewicht (kg)	0.158

Omschrijving (EN)	Engineered with the latest in advanced technology and materials science expertise, Gates PowerGrip GT4 delivers the highest power-carrying capacity of any belt in its class. In addition, Gates designed a belt with increased chemical resistance and larger temperature range capability. Gates PowerGrip GT4 belt delivers improved performance over a wide range of industrial applications. The 8MGT and 14MGT pitches are the optimum choice for high performance drives in the machine tool, paper and textile industries where durability and low maintenance are required. From resource processing to heavy manufacturing, automated production to custom assembly GT4 solutions improve uptime, efficiency, productivity, reliability and safety for industries around the world. Technically advanced compound with fibre glass tensile cord, elastomeric teeth and backing and nylon facing. Newly engineered EPDM rubber protects the cords from environmental pollution and frictional wear. Low friction nylon facing protects the tooth surface against wear.
Minimale temperatuur (°C)	-40
Maximale temperatuur (°C)	+120
EAN-code	5400608540192
Aangepaste code	4010.3500.00
Status	Normal
oringColour	Black
Land van herkomst	GB
beltBackSide	Smooth
Tandvorm	GT Design
sided	Single Sided
StatConductive	Yes
fabricMaterial	Nylon
beltEnd	Endless
Merk	GATES
Spoed (mm)	8
Breedte riem (mm)	30
Materiaal riem	Ethylene Elastomeric
Riemprofiel	8MGT
Gewicht (kg)	0.158

Minimale temperatuur (°C)	-40
Maximale temperatuur (°C)	+120
Land van herkomst	GB

Beschrijving

GT4 1080 8MGT 30 GATES POWERGRIP°° GT4 Endless timing belts

Product URL

<https://aandrijftechniek.nl/product/gt4-1080-8mgt-30-gates-powergrip-gt4-endless-timing-belts-gates/>