

8V2120/5 GATES Super HC™ Powerband™ Banded V-belts

GATES

SKU: 4G0008V2120/5

Specificaties

Gewicht (kg/m)	19.278
Type riem	Narrow wrapped
Buitenlengte (mm)	5416.8
Hoogte riem (mm)	23
Breedte riem (mm)	130
Standaard	RMA
Minimale diameter pulley (mm)	71
Antistatisch	Nee
Binnenlengte (mm)	5259.8
Spoorlengte (mm)	5385
Materiaal riem	Chloroprene
Koordmateriaal	Polyester
Eenheden	pc
Riemprofiel	8V
Ribsteek (S) (mm)	28.6
Ribbreedte riem (mm)	5
Gewicht (kg)	19.278
Omschrijving (EN)	<p>When uptime is a must, equip your drives with Gates® Super HC™ PowerBand™ belts. Super HC™ PowerBand™ belts offer a solution for drives where single belts vibrate, turn over or jump off the pulleys. With a superior combination of flex and load, the PowerBand™ construction consists of multiple V-belts joined together by a permanent, high strength tie band that functions as a single unit. This means a tougher, more stable solution with even load distribution and each strand fitting securely in the sheave groove. Highly resistant to tensile and flexing forces, fatigue and shock loads. High stability and smooth running on the toughest drives. Temperature Range: -30°C to +60°C (-22°F to +140°F).</p>

Minimale temperatuur (°C)	-30
Maximale temperatuur (°C)	+60
EAN-code	5412571096538
Aangepaste code	4010.3900.90
pitchLength(1_10 inch)	2120
numberOfRibs	5
Status	Normal
oringColour	BLACK
Land van herkomst	PL
Constructie	Bandless
beltInside	Smooth
beltBackSide	Smooth
Hoek	40
Bereik/ROHS-conformiteit	REACH and RoHS 2
ISO1-standaard	1813
Merk	GATES

Beschrijving

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Product URL

<https://aandrijftechniek.nl/product/8v2120-5-gates-super-hc-powerband-banded-v-belts-gates/>