

# Seamless Belts

## GK3.0CP-5.0V65G2.0V80G



### Main industry segments

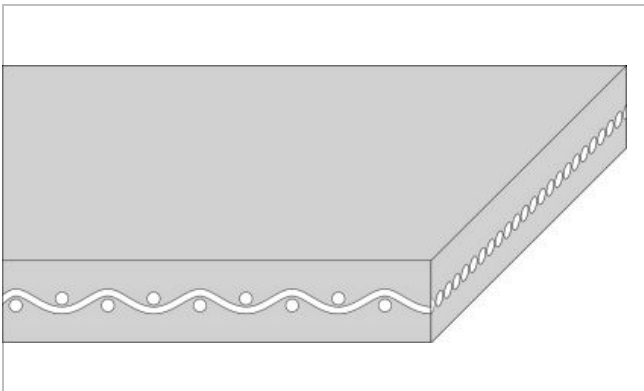
Cable and wire, Plastics

### Applications

Cable puller

### Special features

Abrasion resistant, Constant coefficient of friction, Dimensionally stable, High grip surface, Low elasticity



Product Construction / Design	
Pulley side material	Polyvinylchloride (PVC)
Pulley side surface	Smooth
Pulley side property	Adhesive
Pulley side color	Bluish
Traction layer (material)	Polyester (PET)
Number of Fabrics	1
Conveying side material	Polyvinylchloride (PVC)
Conveying side surface	Smooth
Conveying side property	Adhesive
Conveying side color	Green

Product characteristics	
Slider bed suitable	No
Carrying rollers suitable	Yes
Antistatically equipped	No
Metal detector suitable	Yes
Food suitability, FDA conformance	No
Food suitability, EU conformance	No

Technical data		
Min. operating temperature admissible (continuous)	-10 °C	14 °F
Max. operating temperature admissible (continuous)	70 °C	158 °F

All data are approximate values under standard climatic conditions: 23°C/73°F, 50% relative humidity (DIN 50005/ISO 554).

### Chemical resistance

Link to 'Chemical resistance information': <http://www.habasit.com/en/chemical-resistance.htm>

### Recommendation

Product Data Sheet (Released) 17.09.2020

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Group	Endless Woven Belts
Sub-Group	Cable Puller Belts
Item number	H950027769

### Disclaimer

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