



General information

Product ID	5907569524884
GTIN	5907569524884
Manufacturer name	NEXANS
Manufacturer short name	NEXA
Manufacturer product ID	VPP4/200
Brand name	GPH
Net length	0.2 m
Net width	0.1 m
Net height	0.009 m
Net weight	0.26 kg
Net volume	180000 mm ³
Discount group ID	M
Bonus group ID	Podstawowa

ETIM description

Class	Cable tie (EC000046)
Group	Fasteners (EG000049)
Band width	3.5 [mm]
Length belt/tape/tie	200 [mm]
Bundle diameter	Not applicable
Operating temperature	-40..85 [°C]
Mounting temperature	Unknown
Model	Internal toothing
Band closure	Plastic lip/-cam
Material	Plastic
Material quality	Polyamide (PA)
Surface protection	Untreated
UV-stable according to ASTM D6779	No
Halogen free	Yes

Colour	Colourless
Transparent	No
Fluorescent	No
Text strip	None
Solvable fastener	No
Type of fastening	Other
VG approval	Unknown
MIL approval	Unknown
UL approval	Yes

Ordering information

Order unit	Packet
Minimum quantity	1
Quantity interval	1
Content unit	One (unit)
Content unit quantity	1

Packing information

Packing unit code	Packet
Quantity	1

Attachments

Data sheet	https://epim.one/product-card/pdf/0tJrcakmp0moJE19iSnnAReWU5R6n7wF/lang/en
Data sheet	https://epim.one/product-card/pdf/0tJrcakmp0moJE19iSnnAReWU5R6n7wF/lang/pl
Main product picture	https://files.epim.one/pekra/foto/gph_vpc.jpg

Related product

Related product ID	5907569524839
Relation type	Similar product

Related product

Related product ID	5907569524846
Relation type	Similar product

Related product

Related product ID	5907569524815
Relation type	Similar product

Related product

Related product ID	5907569524938
Relation type	Similar product

Related product

Related product ID	5907569524945
Relation type	Similar product

Related product

Related product ID	5907569524952
Relation type	Similar product

Related product

Related product ID	5907569524969
Relation type	Similar product

Related product

Related product ID	5907569525010
Relation type	Similar product

Related product

Related product ID	5907569525041
Relation type	Similar product