

# Han CGM-P M20x1,5 D.6-12mm grey



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Part number	19 00 000 5182
Specification	Han CGM-P M20x1,5 D.6-12mm grey
HARTING eCatalogue	https://b2b.harting.com/19000005182

Image is for illustration purposes only. Please refer to product description.

#### Identification

Category	Accessories
Series of hoods/housings	Han <sup>®</sup> CGM-P
Type of accessory	Cable gland

## Technical characteristics

Tightening torque	≤4.5 Nm (depending on the cable and the seal insert used)
Wrench size	24
Limiting temperature	-40 +100 °C
Degree of protection acc. to IEC 60529	IP68 IP69 / IPX9K acc. to ISO 20653
Size	M20
Clamping range	6 12 mm
Width across corners	26.4 mm

### Material properties

Material (cable glands)	Polyamide (PA)
Colour (cable gland)	RAL 7035 (light grey)
Material (seal)	NBR
Material flammability class acc. to UL 94	V-0
RoHS	compliant
ELV status	compliant
China RoHS	e
REACH Annex XVII substances	Not contained

Page 1 / 2 | Creation date 2024-01-18 | Please note that the data specified here were taken as extracts from the online catalogue. Please refer to the user documentation for the complete and up-to-date information and data. Please also note that the user is responsible for validating functionality, conformity with applicable laws and directives, as well as for the electrical safety in the particular application. HARTING Electric Stiftung & Co. KG | Wilhelm-Harting-Straße 1 | 32339 Espelkamp | Germany Phone +49 5772 47-97100 | electric@HARTING.com | www.HARTING.com Product data sheet 19 00 000 5182 Han CGM-P M20x1,5 D.6-12mm grey



#### Material properties

REACH ANNEX XIV substances	Not contained	
REACH SVHC substances	Not contained	
California Proposition 65 substances	Not contained	
Specifications and approvals		

#### Specifications and approvals

UL / CSA	UL 514B QCRV.E479780 CSA-C22.2 No. 18.3 QCRV7.E479780
Approvals	DNV GL
Commercial data	
Packaging size	10
Net weight	4 g
Country of origin	Germany
European customs tariff number	39269097
GTIN	5713140123908
ETIM	EC000441
eCl@ss	27140801 Screwed cable gland (electrical)