



Superior Clamping and Gripping



Product Information

Adjustable housing NHG

NHG

Adjustable housing

Easy assembly. Robust. Productive.

NHG adjustable housings

The adjustable housings enable the position of the sensor to be set once only. If the sensor is changed, the sensor position is maintained.

Field of application

Universal use for monitoring automation modules with proximity switches

Advantages – Your benefits

Setting has to be carried out only once for rapid sensor replacement without recalibration

Corrosion-free material For long service life

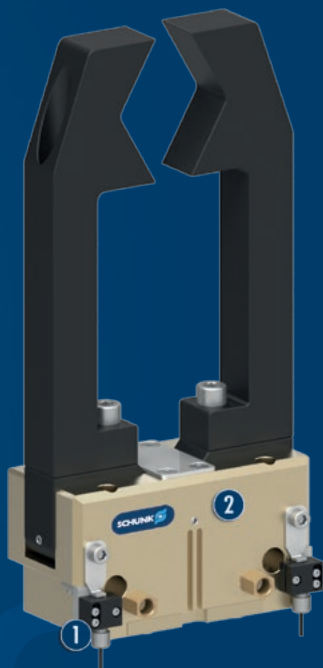
Switches are protected against impacts preventing mechanical destruction



Options and special information

Suitable for SCHUNK sensors: the inductive SCHUNK IN sensors can be better used with this accessory.

Application example



① 2-finger angular gripper PWG-plus

② NHG adjustable housings

SCHUNK offers more ...

The following components make the product even more productive – the suitable addition for the highest functionality, flexibility, reliability, and controlled production.



Sensor IN ...



Sensor cables



SST sensor tester



Sensor distributor

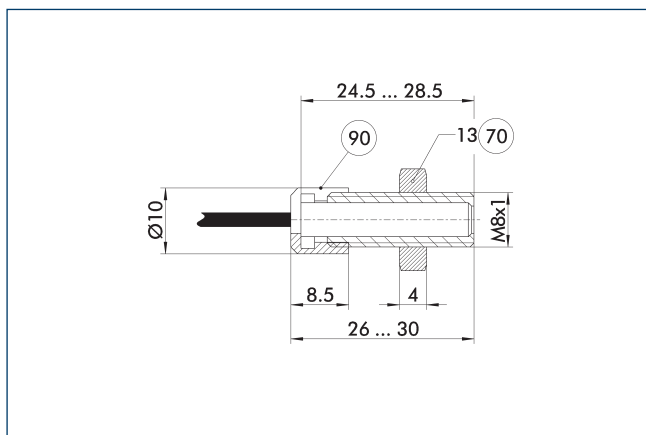
① For more information on these products can be found on the following product pages or at schunk.com.



Technical data

Description		NHG 5	NHG 8
ID		9646006	9646007
Suitable sensor Ø		M5	M8
Min. sensor length	[mm]	24.5	31.5
Max. sensor length	[mm]	28.5	35.5
Weight	[kg]	0.006	0.008
Material		Steel	Steel

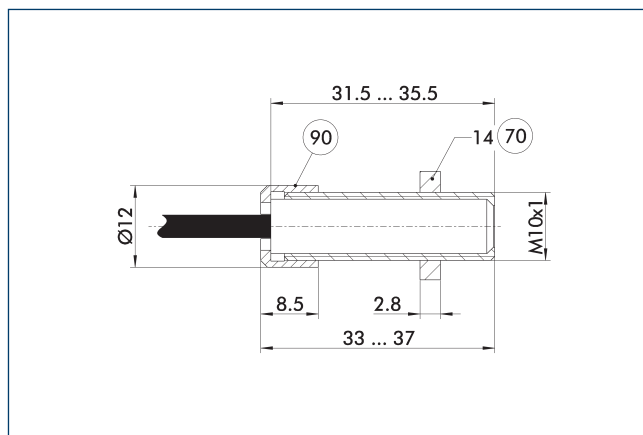
NHG 5 main view



70 Wrench size

90 The union nut is slotted for fitting onto the cable.

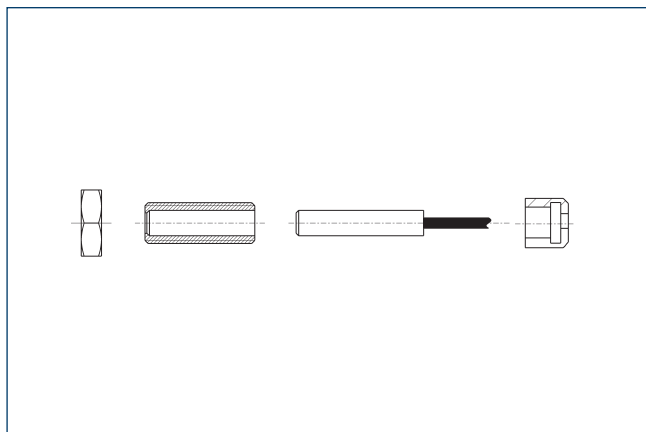
NHG 8 main view



70 Wrench size

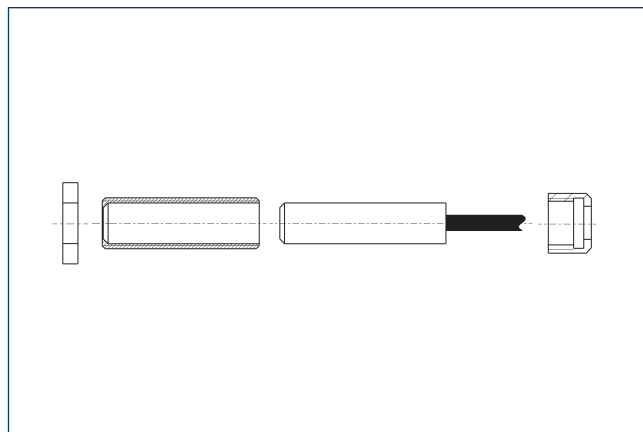
90 The union nut is slotted for fitting onto the cable.

NHG 5 assembly



The drawing shows the set-up of the assembly of the NHG adjustment housing and an inductive IN sensor.

NHG 8 assembly



The drawing shows the set-up of the assembly of the NHG adjustment housing and an inductive IN sensor.



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