

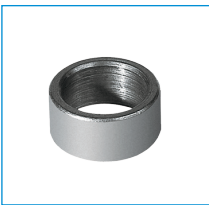
O-RING ASSEMBLY GRIPPER, OUTER

INSTALLATION SIZE GS65

▶ PRODUCT SPECIFICATIONS



▶ INCLUDED IN DELIVERY



Centering Disc

DST06510

▶ RECOMMENDED ACCESSORIES



Straight Fittings - Quick Connect Style

GVM5



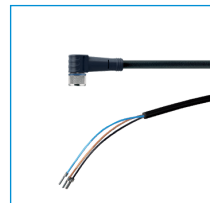
Magnetic field sensor
Angled Cable 5 m

MFS103KHC



Magnetic field sensor
Angled Cable 0,3 m -
Connector M8

MFS103SKHC



Plug-in connector Angled
Cable 5m - Socket M8
(female)

KAW500



Plug-in connector
Straight Cable 5m - Socket
M8 (female)

KAG500



Mounting block

KB6.5-02



Inductive proximity switch
- Cable 5 m

NJ6.5-E2-01



Inductive proximity switch
- Connector M8

NJ6.5-E2S



Ejector Jaws Aluminium

UB65-3



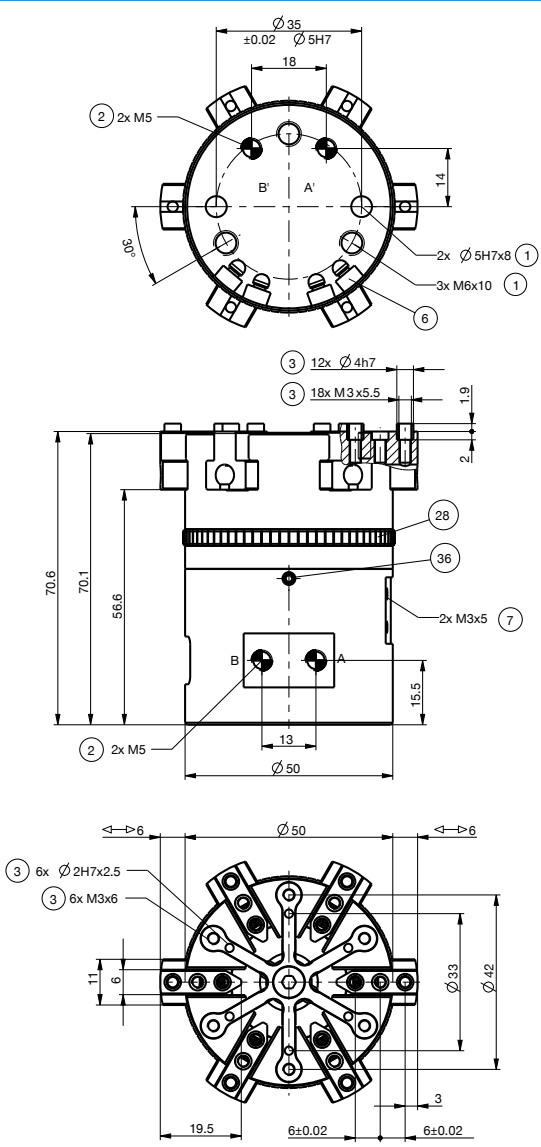
Expanding Jaws Steel

UB65-4

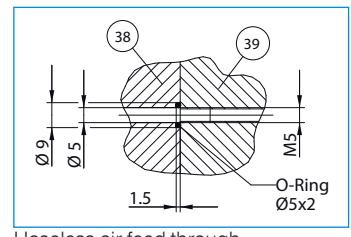
Order no.	GS65-B
Opening stroke adjustable per jaw min. [mm]	3
Opening stroke adjustable per jaw max. [mm]	6
Stripping stroke [mm]	5
Opening force [N]	300
Recommended O-ring diameter min. [mm]	4
Recommended O-ring diameter max. [mm]	60
Number of gripping jaws [Quantity]	6
Closing time [s]	0.05
Opening time [s]	0.05
Repetition accuracy +/- [mm]	0.05
Operating pressure min. [bar]	4
Operating pressure max. [bar]	8
Operating temperature min. [°C]	5
Operating temperature max. [°C]	80
Weight [kg]	0.5

*All data measured at 6 bar

► Technical Data*



- ① Gripper attachment
- ② Energy supply
- ③ Fixing for gripper finger
- ⑥ Integrated slot for magnetic field sensor
- ⑦ Fixing for mounting block
- ⑲ Adjustment ring
- ⑳ Arrestor for adjustment ring
- ㉑ Adapter
- ㉒ Gripper
- Ⓐ Air connection (expanding stroke)
- Ⓑ Air connection alternate (ejector stroke)
- Ⓒ Air connection alternate (expanding stroke)
- Ⓓ Air connection alternate (ejector stroke)



Hoseless air feed-through