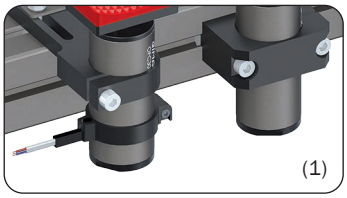
OFC

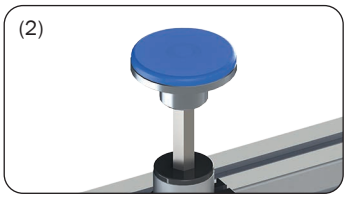
Mini vérins universels à simple effet, antirotation

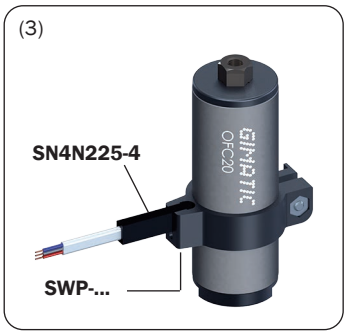
- Alésage: 10mm, 16mm, 25mm.
- Course: 10mm, 20mm, 30mm.
- Différents accessoires (MFI) pour la fixation en support sur le diamètre extérieur (1).
- Différents accessoires à monter sur la tige (2).
- Capteurs et colliers en option (3).
- Graisse alimentaire FDA-H1.

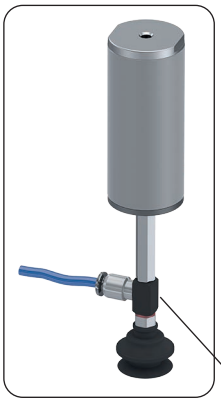
General purpose, single-acting, anti-rotation mini cylinders

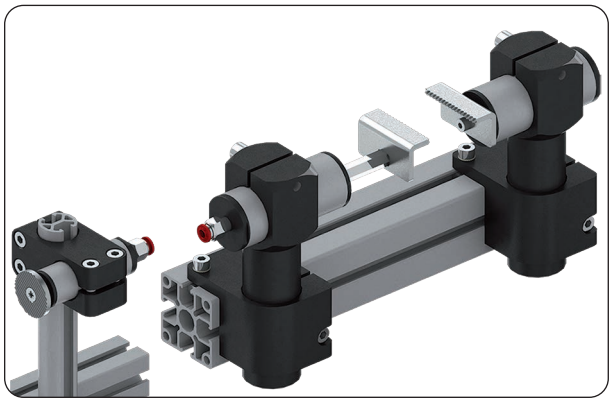
- *Piston bore: 10mm, 16mm, 25mm.*
- *Stroke: 10mm, 20mm, 30mm.*
- *Several accessories MFI... for the clamp mounting on the external diameter (1).*
- *Several accessories to be mounted on the rod (2).*
- *Optional sensors and clamps (3).*
- *Food grade grease FDA-H1.*











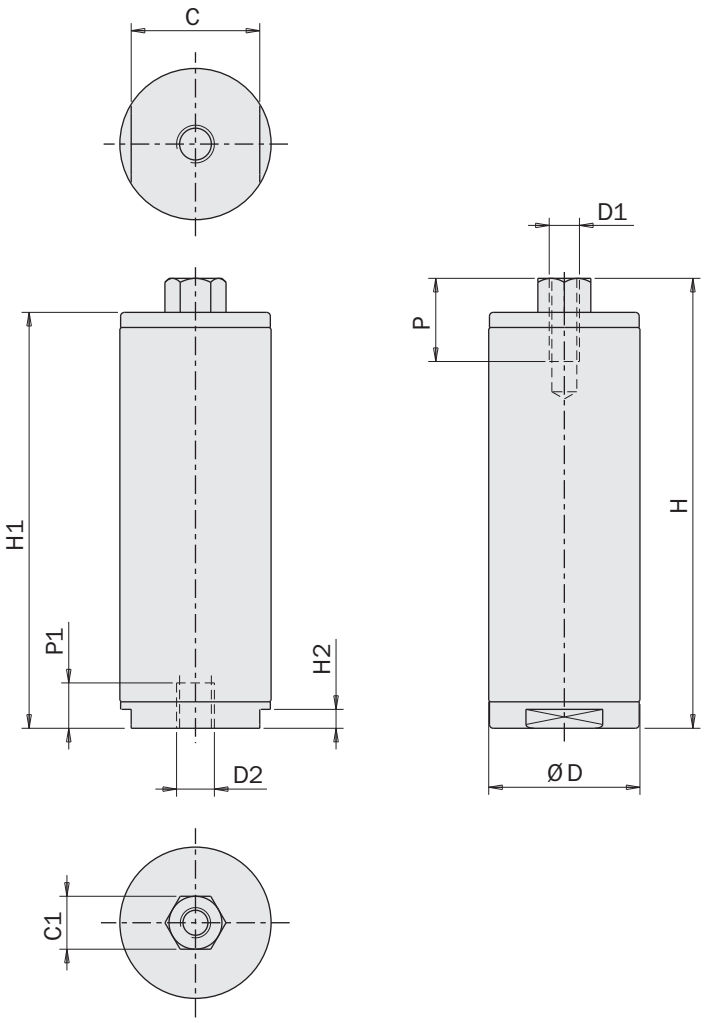


	MFI-A361	MFI-A362	MFI-A364	MFI-A365
A	M5	G1/8	M4	M3
B	M5	G1/8	M5	M5



	OFC14-10	OFC20-20	OFC30-30
Fluide *Medium*	Air comprimé selon ISO 8573-1:2010 [7:4:4] *Compressed air in compliance with ISO 8573-1:2010 [7:4:4]*		
Pression d'utilisation *Pressure range*	2 ÷ 8 bar		
Température d'utilisation *Temperature range*	5° ÷ 60 °C.		
Course *Stroke*	10 mm	20 mm	30 mm
Alésage *Piston bore*	Ø10 mm	Ø16 mm	Ø25 mm
Force de fermeture à 0 bar *Closing force at 0 bar*	4 N	8 N	23 N
Force d'ouverture à 6 bars *Opening force at 6 bar*	43 N	113 N	271 N
Consommation d'air par cycle *Cycle air consumption*	1 cm^3	4 cm^3	15 cm^3
Poids *Weight*	20 g	40 g	85 g

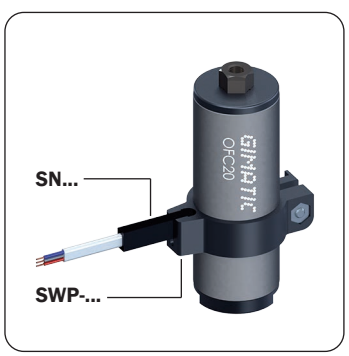
Dimensions (mm)
Dimensions (mm)



	OFC14-10	OFC20-20	OFC30-30
C	12	17	27
C1	5.5	7	7
D	Ø14	Ø20	Ø30
D1	M3	M4	M4
D2	M5	M5	M5
H	50	59.5	75
H1	45.5	55	70.5
H2	2.5	2.5	2.5
P	7	9	9
P1	6	6	6

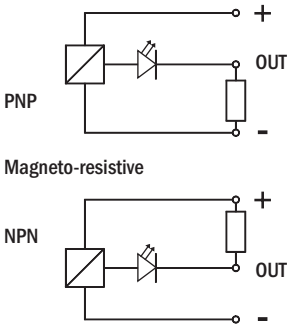
FIRST ANGLE PROJECTION

OFC	SWP-...
OFC14-10	SWP-014
OFC20-20	SWP-020
OFC30-30	SWP-030



SN4N225-4





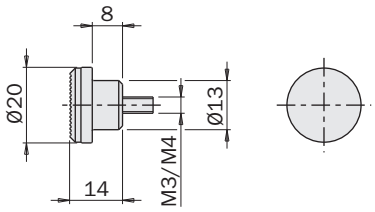
SN...		
SN4N225-G	PNP	Câble 2.5m *2.5m cable*
SN4M225-G	NPN	
SN3N203-G	PNP	Connecteur M8 *Snap M8 plug connector*
SN3M203-G	NPN	

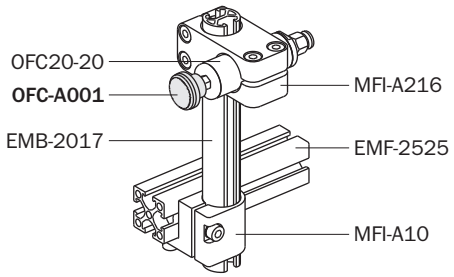
Kit en option
Optional kits

	OFC-A001	OFC-A002	OFC-A003	OFC-A004	OFC-A005	OFC-A006	OFC-A007	OFC-A008	OFC5
OFC14-10	☑	☑	☑	☐	☑	☑	☐	☑	☐
OFC20-20	☑	☑	☑	☑	☑	☐	☑	☐	☑
OFC30-30	☑	☑	☑	☑	☑	☐	☑	☐	☑
Poids *Weight*	15 g	25 g	15 g	25 g	35 g	19 g	11 g	50 g	40 g

OFC-A001

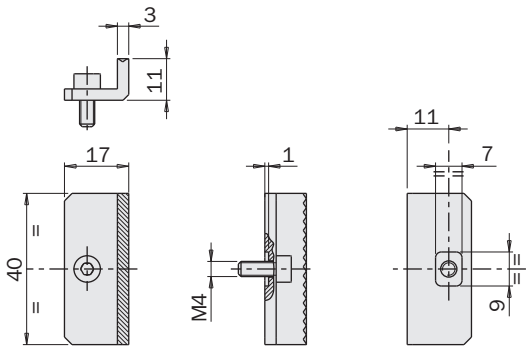
Bouton avec caoutchouc en HNBR
Button with HNBR rubber pad

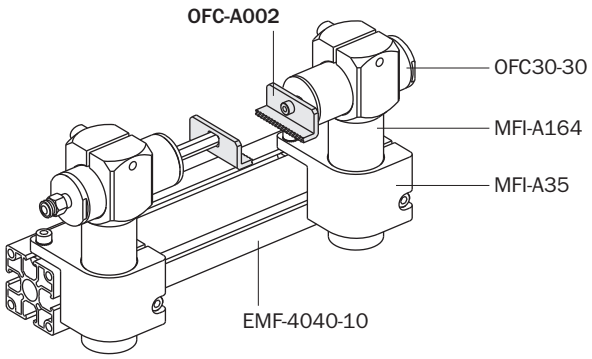




OFC-A002

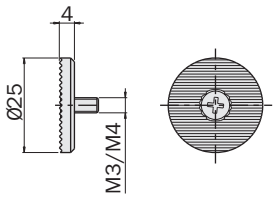
Pince en acier
Steel claw

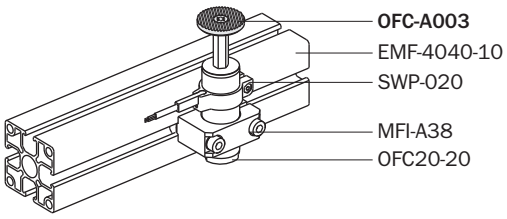




OFC-A003

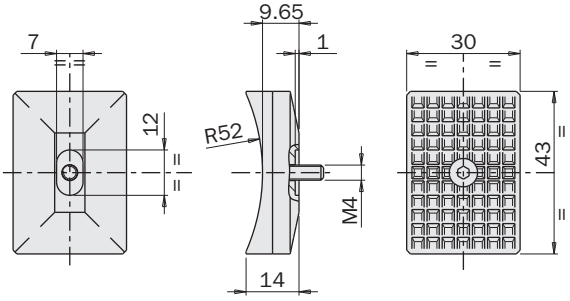
Bouton en acier
Steel button

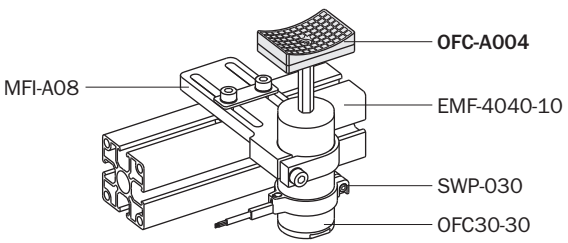




OFC-A004

Poussoir concave avec caoutchouc en TPU
Concave pusher with TPU rubber pad

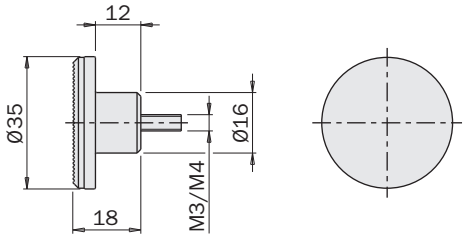


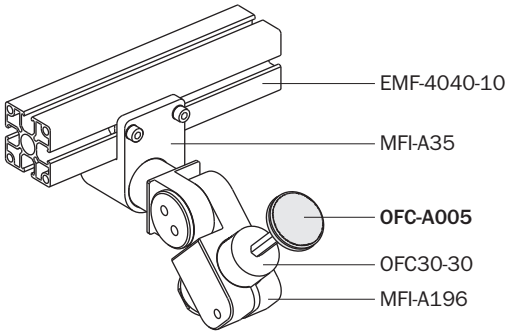


Kit en option
Optional kits

OFC-A005

Bouton avec caoutchouc en HNBR
Button with HNBR rubber pad

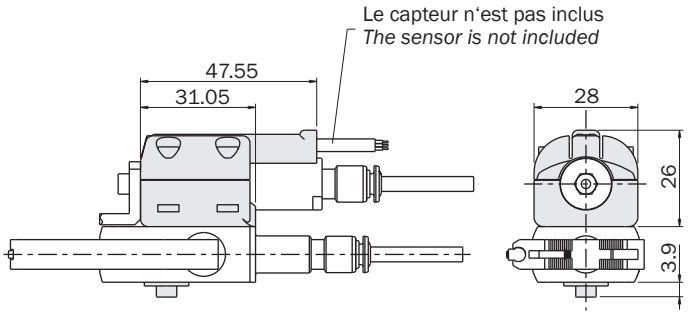


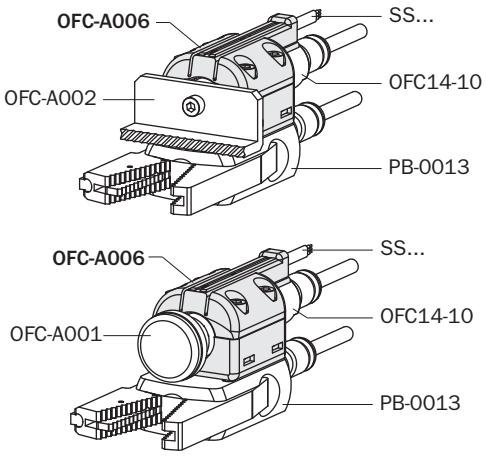


OFC-A006

Bride de montage du vérin OFC14-10 sur des pinces PB
- Utile pour extraire la carotte lorsqu'elle est collée aux doigts de la pince.
- Disposition compacte des tuyaux et des câbles.
- Capteur magnétique SS en option.
- Materiau PA12GB.

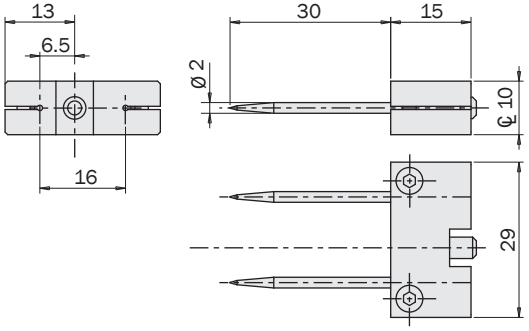
Bracket for mounting cylinder OFC14-10 on PB grippers
- *Useful to extract the sprue when it is stuck on the gripper fingers.*
- *Compact layout of hoses and cables.*
- *Optional SS magnetic sensor.*
- *Material PA12GB.*

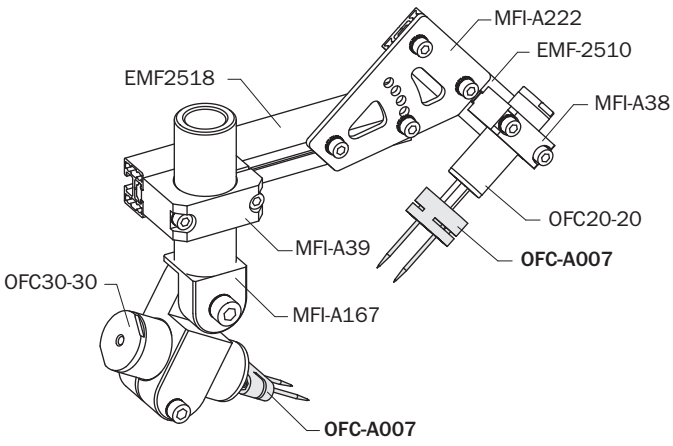




OFC-A007

Porte-aiguilles
Needle holder



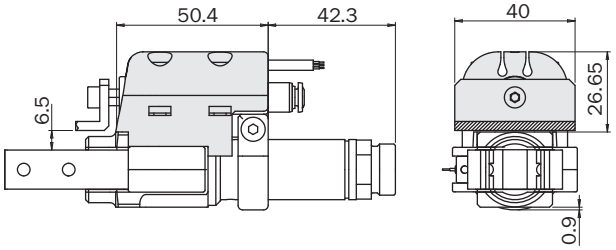


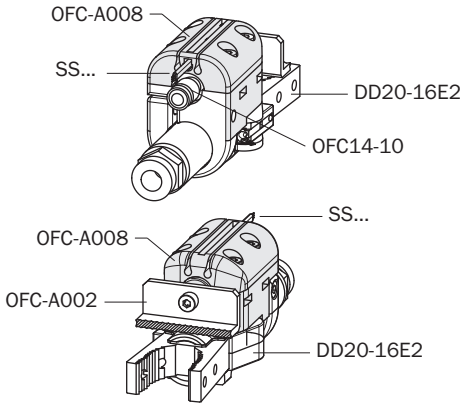
Kit en option
Optional kits

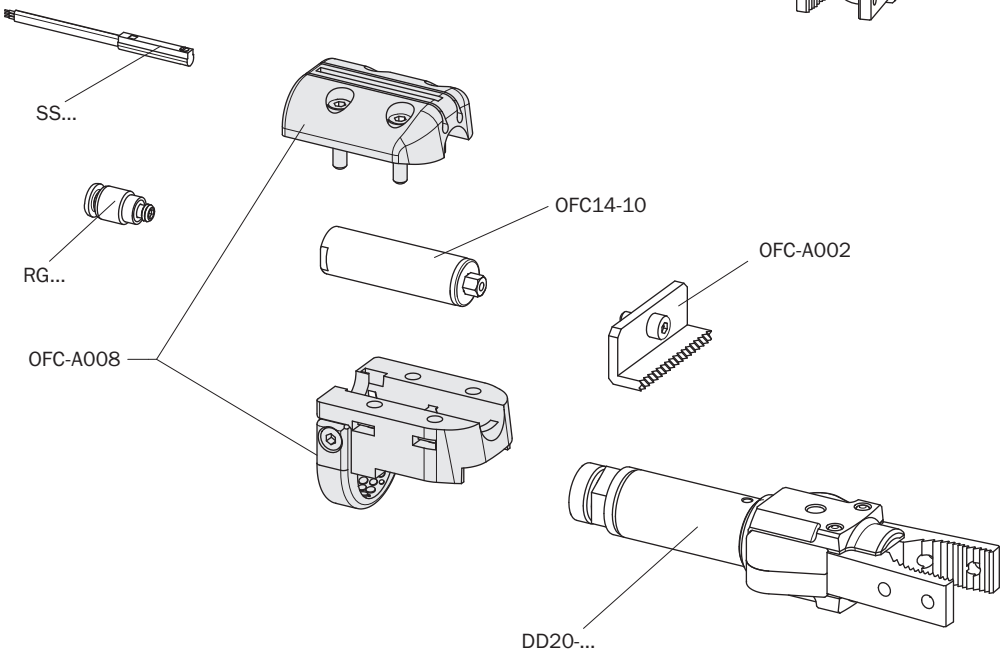
OFC-A008 NEW

Bride de montage du vérin OFC14-10 sur des pinces DD
- Utile pour extraire la carotte lorsqu'elle est collée aux doigts de la pince.
- Disposition compacte des tuyaux et des câbles.
- Capteur magnétique SS en option.
- Materiau PA12GB.

Bracket for mounting cylinder OFC14-10 on DD grippers
- *Useful to extract the sprue when it is stuck on the gripper fingers.*
- *Compact layout of hoses and cables.*
- *Optional SS magnetic sensor.*
- *Material PA12GB.*

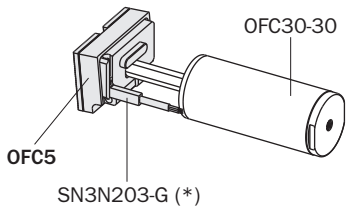




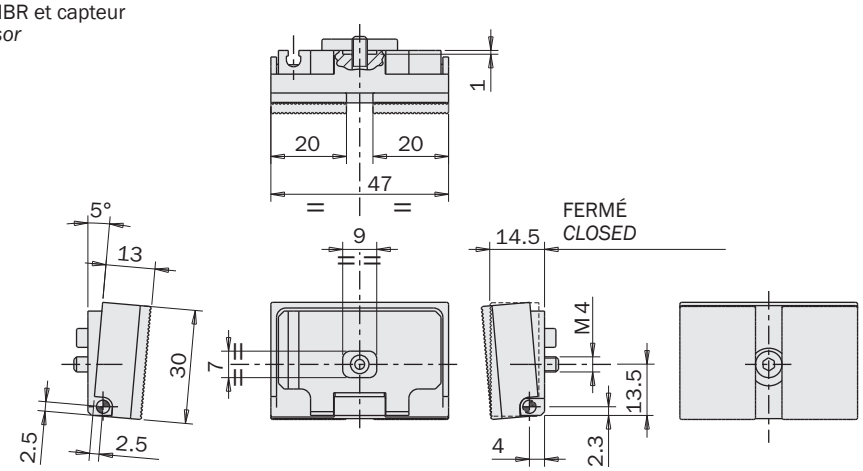


OFC5

Poussoir à interrupteur avec caoutchouc en HNBR et capteur
Switch pusher with HNBR rubber pad and sensor



(*)
Le capteur SN3N203-G est inclus
The sensor SN3N203-G is included



Notes
Notes