

Pinze pneumatiche mono-dito angolari per staffaggio, serie OFP

- Azionamento a semplice effetto.
- Dito in plastica (nylon) con O-Ring calzati.
- O-Ring disponibili in NBR, Silicone, Viton o pastiglia in TPU.
- Corpo in plastica (OFP20...) o in alluminio (OFP21...).
- Vari accessori per il fissaggio.

One finger angular pneumatic grippers for clamping, series OFP

- Single acting.
- Plastic (nylon) finger with fitted O-Rings.
- O-Rings available in NBR, Silicone, Viton or TPU pad.
- Plastic (OFP20...) or aluminum (OFP21...) body.
- Several mounting accessories.



TPU	OFP20P-20	OFP21P-20
NBR	OFP20N-20	OFP21N-20
Silicone	OFP20S-20	OFP21S-20
Viton	OFP20V-20	OFP21V-20
Materiale del corpo Body construction	plastica (nylon) plastic (nylon)	alluminio aluminium
Fluido Medium	Aria compressa filtrata, lubrificata / non lubrificata Filtered, lubricated / non lubricated compressed air	
Pressione di esercizio Pressure range	2 ÷ 8 bar	
Temperatura di esercizio Temperature range	5° ÷ 60 °C.	
Corsa Stroke	21°	
Alesaggio Piston bore	16 mm	
Coppia di chiusura a 6 bar Closing torque at 6 bar	100 Ncm	
Consumo d'aria per ciclo Cycle air consumption	1.08 cm³	
Peso Weight	35 g	45 g
Prezzo Price		

O-Ring di ricambio / Spare O-Ring

KIT3-OFP20N



KIT3-OFP20S

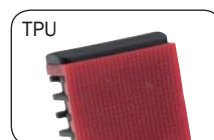


KIT3-OFP20V

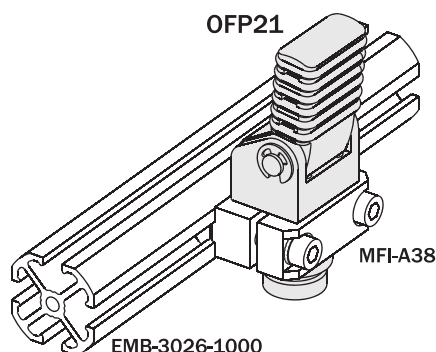
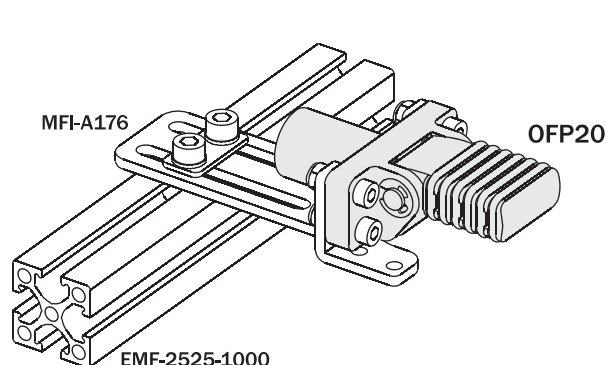


Pastiglia di ricambio / Spare pad

KIT3-OFP20P

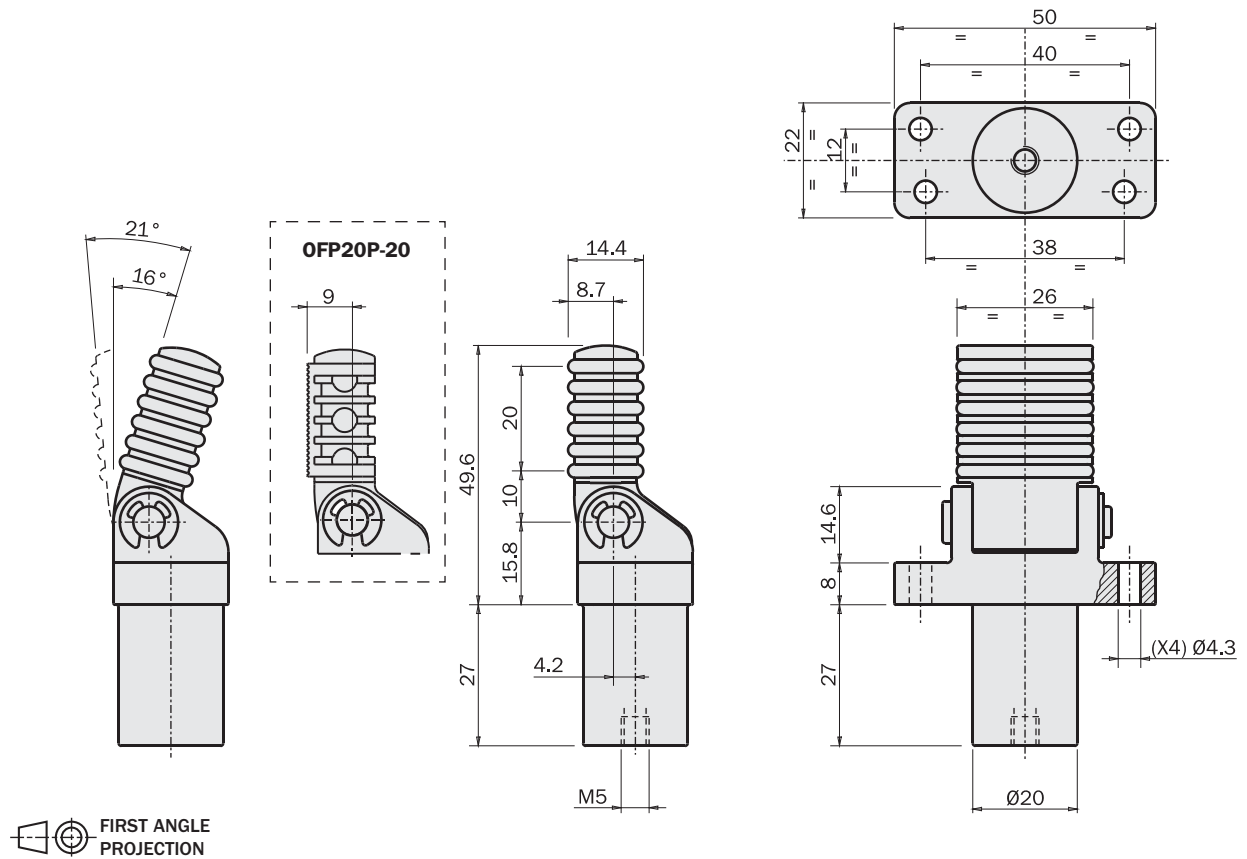


Esempi di utilizzo / Application examples



Dimensioni (mm) / Dimensions (mm)

OFP20



Dimensioni (mm) / Dimensions (mm)

OFP21

