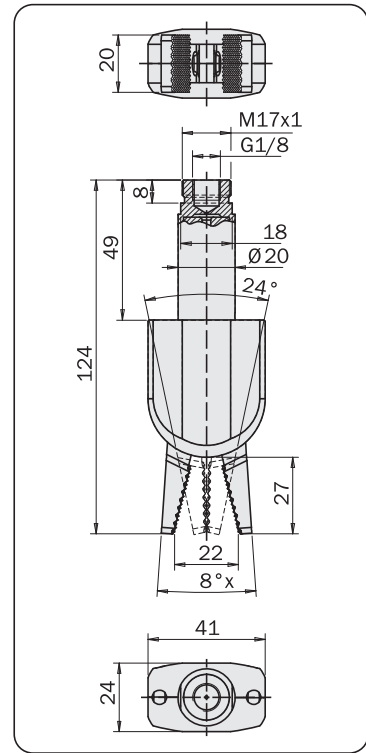
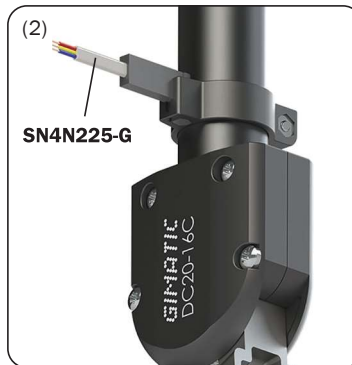
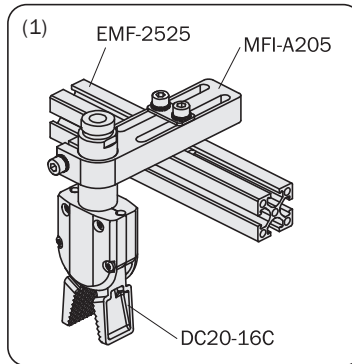


Pinza pneumatica per materozze, angolare autocentrante a due griffe, serie DC

- Azionamento a semplice effetto con apertura a molla.
- Vari accessori disponibili per il fissaggio (1).
- Griffe in acciaio.
- Corpo composito in plastica, acciaio, alluminio.
- Grasso alimentare FDA-H1.
- Sensori e fascette opzionali (2).

2-jaw self-centering angular pneumatic sprue gripper, series DC

- Single acting with spring opening (1).
- Several mounting accessories.
- Steel jaws.
- Plastic-steel-aluminium composite body.
- FDA-H1 food-grade grease.
- Optional sensors and clamps (2).



	DC20-16C
Fluido Medium	Aria compressa a norma ISO 8573-1:2010 [7:4:4] Compressed air in compliance with ISO 8573-1:2010 [7:4:4]
Pressione di esercizio Pressure range	2 ÷ 8 bar
Temperatura di esercizio Temperature range	5 ÷ 60 °C.
Corsa Stroke	2 x 15°
Coppia di chiusura per griffa a 6 bar Closing torque at 6 bar each jaw	300 Ncm
Coppia di chiusura totale a 6 bar Total closing torque at 6 bar	600 Ncm
Coppia di apertura per griffa a 0 bar Opening torque at 0 bar each jaw	20 Ncm
Coppia di apertura totale a 0 bar Total opening torque at 0 bar	40 Ncm
Frequenza max funzionamento continuativo Maximum working frequency	2 Hz
Consumo d'aria per ciclo Cycle air consumption	3.6 cm³
Tempo di chiusura Closing time	0.02 s
Peso Weight	148 g