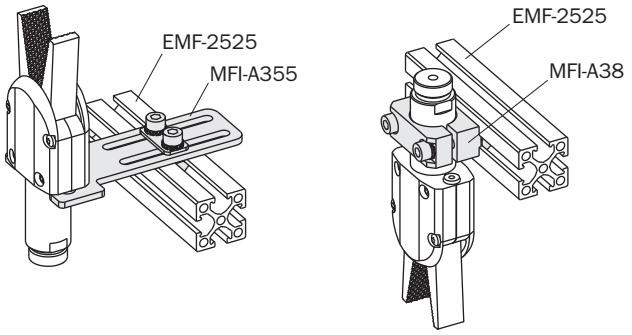
Pince pneumatique angulaire auto-centreuse série DA

- Action simple effet avec ouverture par ressort.
- Divers accessoires disponibles pour la fixation (1).
- Mâchoires en acier.
- Corps composite en plastique, acier et aluminium (2).
- Graisse alimentaire FDA-H1.

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

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

(1)



(2)



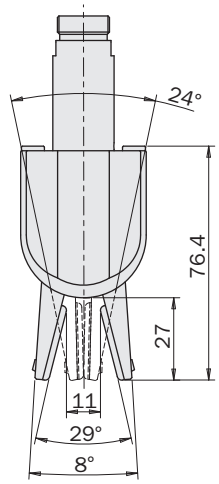


	DA20-16R	DA20-16P	DA20-16E	DA20-16K	DA20-16M	DA20-16W	DA20-16L	DA20-16B	DA20-16T
Fluide *Medium*	Air comprimé filtré, lubrifié / non lubrifié *Filtered, lubricated / non lubricated compressed air*								
Pression d'utilisation *Pressure range*	2.5 ÷ 8 bar								
Température d'utilisation *Temperature range*	5 ÷ 60 °C.								
Course *Stroke*	2 x 15°								
Couple par mâchoire en fermeture à 6 bars *Closing torque at 6 bar each jaw*	300 Ncm								
Couple total en fermeture à 6 bars *Total closing torque at 6 bar*	600 Ncm								
Couple par mâchoire en ouverture à 0 bars *Opening torque at 0 bar each jaw*	20 Ncm								
Couple total en ouverture à 0 bar *Total opening torque at 0 bar*	40 Ncm								
Fréquence de fonctionnement maximum *Maximum working frequency*	2 Hz								
Consommation d'air par cycle *Cycle air consumption*	3.6 cm^3								
Temps de fermeture *Closing time*	0.02 s								
Poids *Weight*	155 g	150 g	155 g	155 g	160 g	160 g	155 g	199 g	164 g

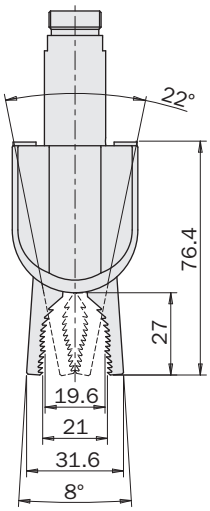
09/2019

Dimensions (mm)
Dimensions (mm)

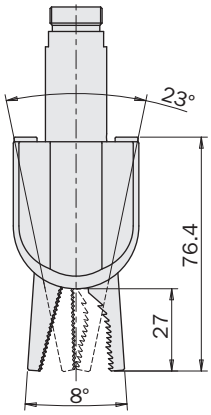
DA20-16P



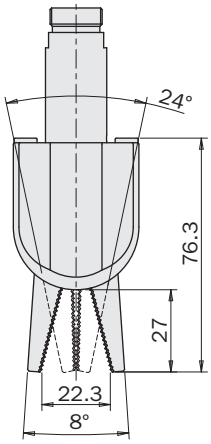
DA20-16E

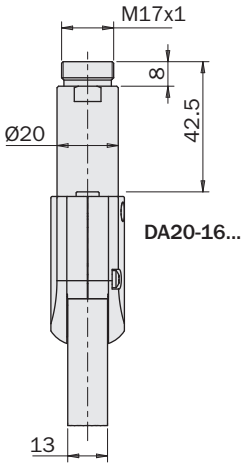


DA20-16K



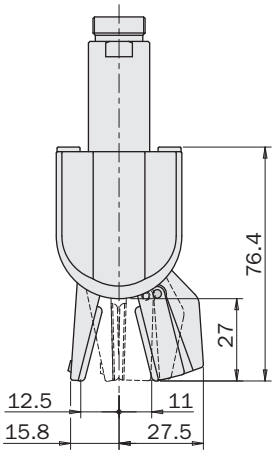
DA20-16R



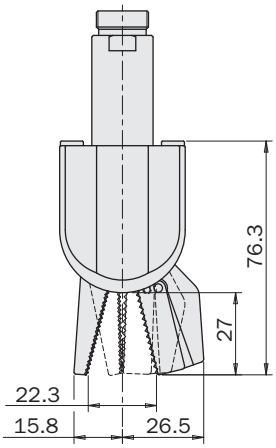


DA20-16...

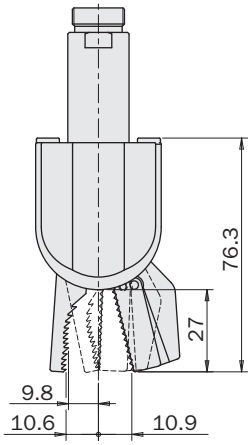
DA20-16L

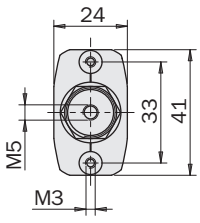


DA20-16M

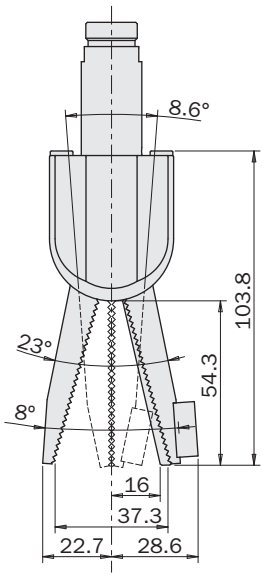


DA20-16W

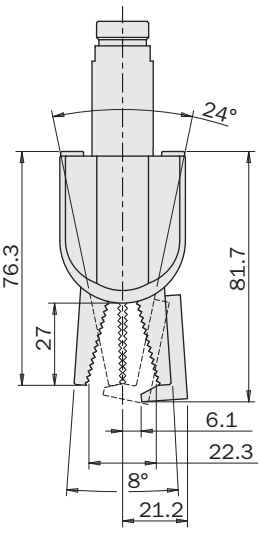


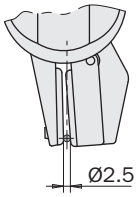


DA20-16B

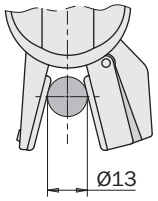


DA20-16T





Diamètre de détection min
Minimum detectable diameter



Diamètre de détection max
Maximum detectable diameter

FIRST ANGLE PROJECTION