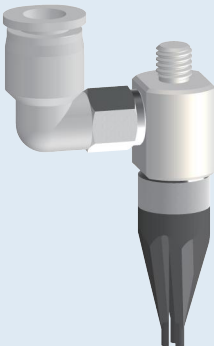
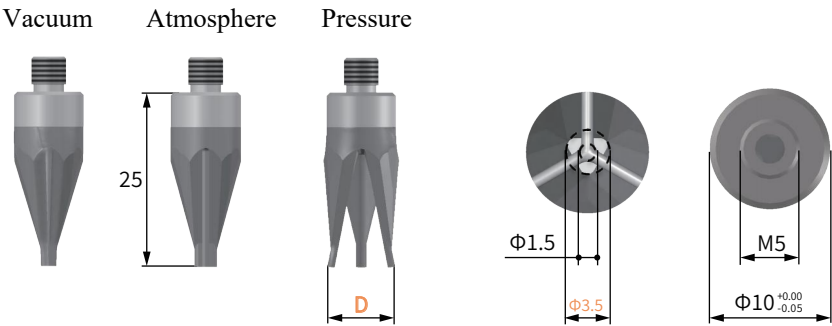


- Fingertip open under pressure and clamped in a vacuum. Fingertip distance D can be adjusted by working pressure. It is suggested to be used with Rochu control unit.
- Soft beak material is divided into Strengthen Material [H] and Dust-free Strengthen Material [HAS]. When the workpiece is light, or very soft, easy to adhere to adsorp on the soft beak, Dust-free Strengthen Material [HAS] is preferred.

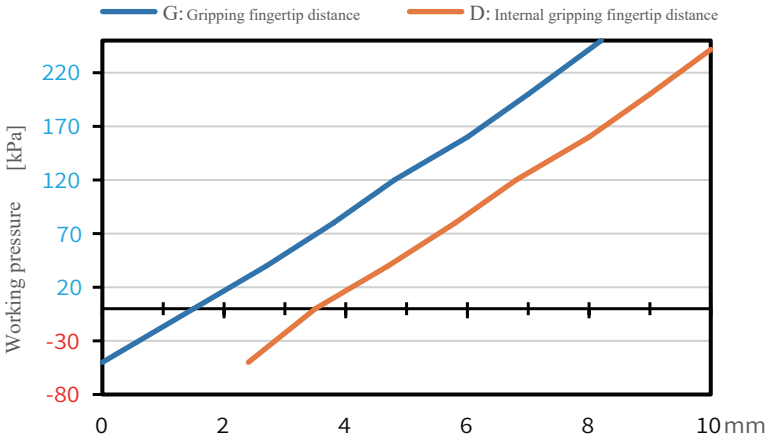
B-3B10[H]/S

	BMAC-3B10[H]/S Direct-through H Type	BMAL-3B10[H]/S Side-through H Type	
	BMAC-3B10[HAS]/S Direct-through Dust-free H Type	BMAL-3B10[HAS]/S Side-through Dust-free H Type	
	2.4g	17.5g	

—	—	—	—	—	—
2.5-5mm	0-0.1N	0-4g	4mm		
M5	150 million times	<220℃	<250kPa		



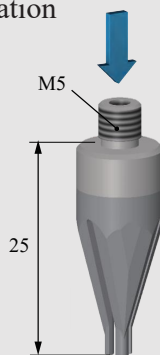
Pressure-Fingertip Distance deformation curve



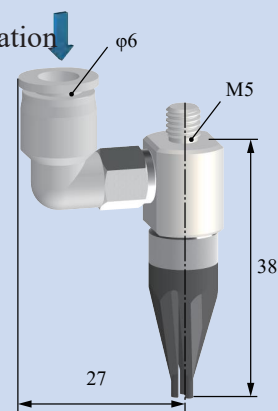
BMAC Straight Fitting Installation



Scan to watch videos



BMAL Side Fitting Installation



Scara Robotic Arm Installation

φ20mm Scara Robotic Arm

CP-193(Optional)

CP-191(Optional)

φ6

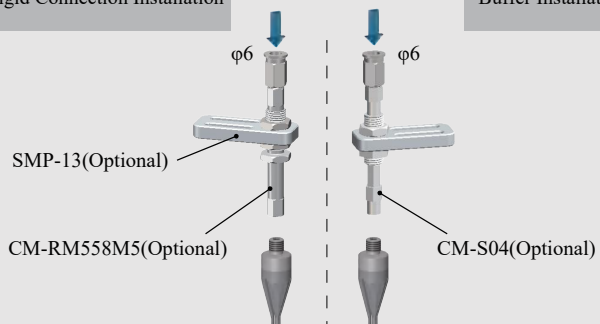
Robotic Arm Flange Side Fitting Installation

Six Axis Robotic Arm

FCM-S01(Optional)

φ6

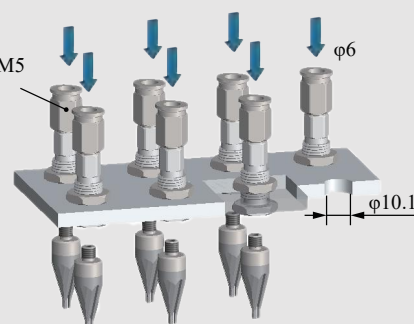
Rigid Connection Installation



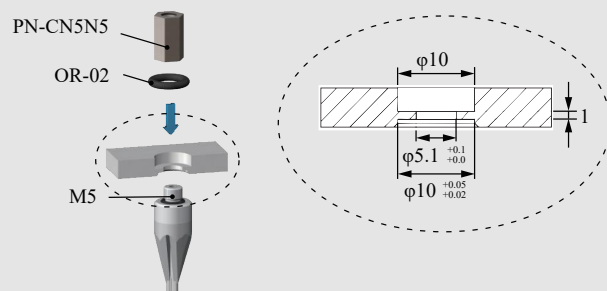
Buffer Installation

Matrix Installation

CM-RM525M5
(Optional)



Precise Positioning Installation



Photoelectric Sensor Installation

