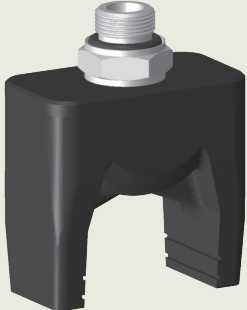
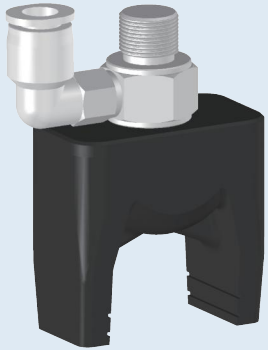
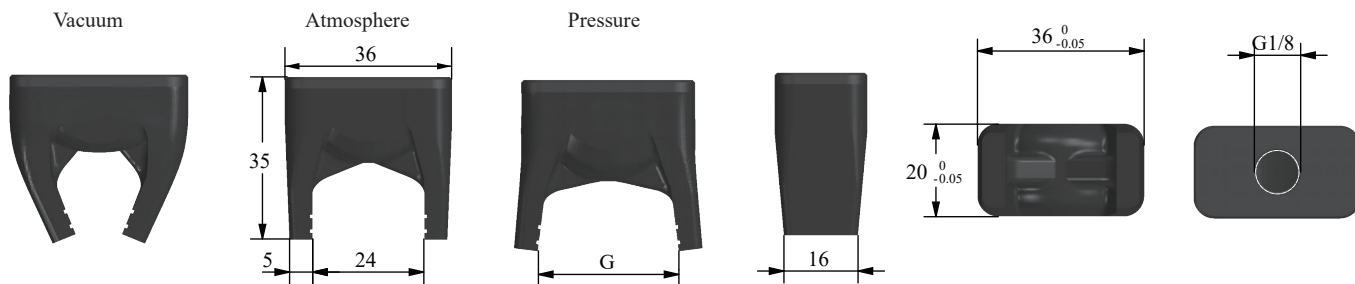


- Fingertip open under pressure and clamped in a vacuum. Fingertip distance G can be adjusted by working pressure. It is suggested to be used with Rochu control unit.
- Anti-static material meets the national standard GB/T11210-2014, point-to-point resistance 0.1-1000MΩ requirements. When the workpiece is light, or very soft, easy to adhere to adsorp on the soft beak, anti-static dust-free traceless material [LPAS] is preferred.

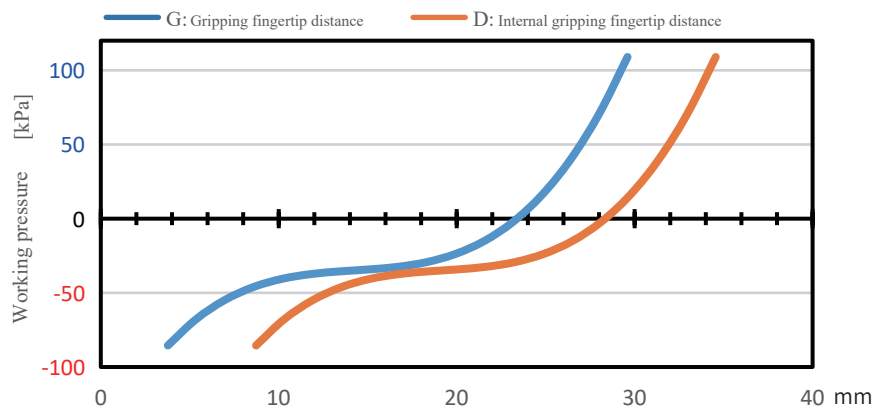
B-2G1624[LH]/S

	BMAC-2G1624[LH]/S Direct-through Anti-static H Type	BMAL-2G1624[LH]/S Side-through Anti-static H Type	
	BMAC-2G1624[LH]/S Direct-through Anti-static Dust-free H Type	BMAL-2G1624[LH]/S Side-through Anti-static Dust-free H Type	
	25.9g	38.1g	

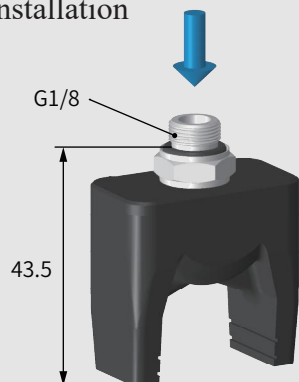
8-24mm	0-9.4N	0-374g	24mm
—	—	—	—
G1/8	150 million times	<220°C	<120kPa



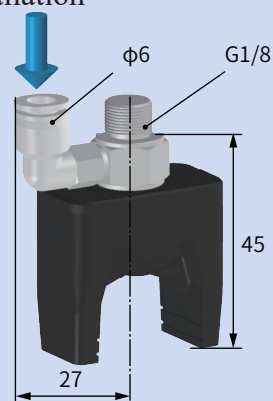
Pressure-Fingertip Distance deformation curve



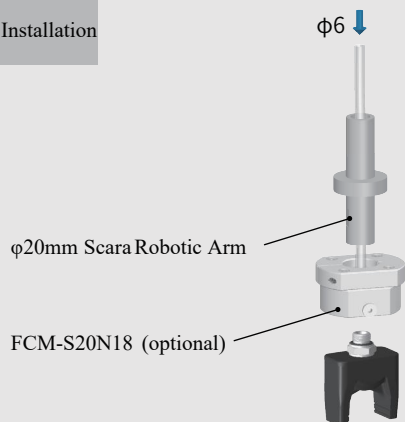
BMAC Straight Fitting Installation



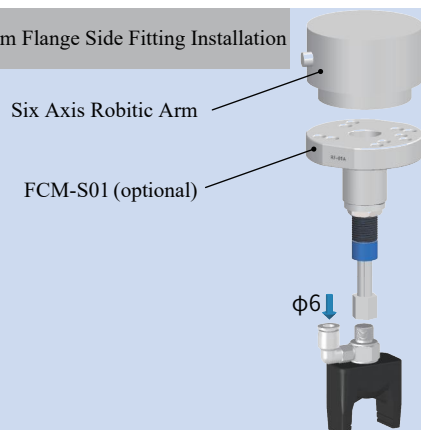
BMAL Side Fitting Installation



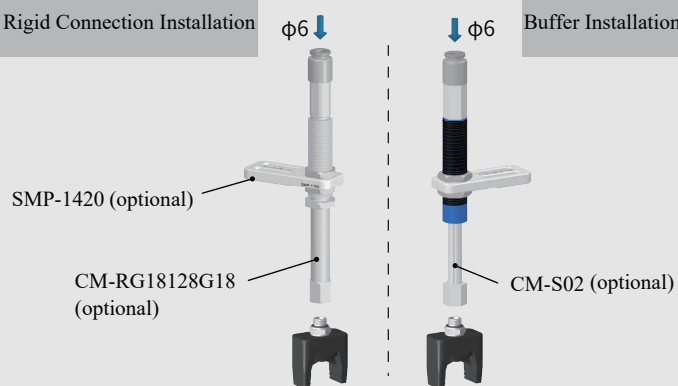
Scara Robotic Arm Installation



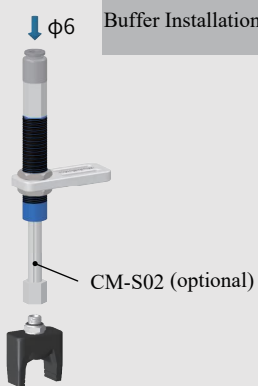
Robotic Arm Flange Side Fitting Installation



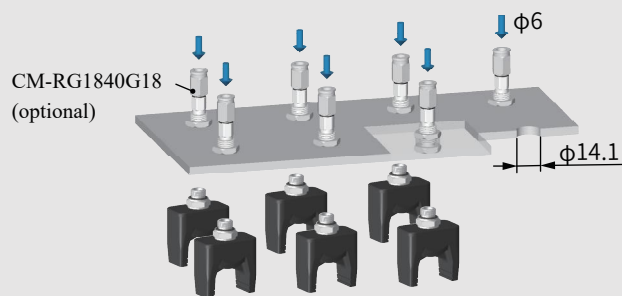
Rigid Connection Installation



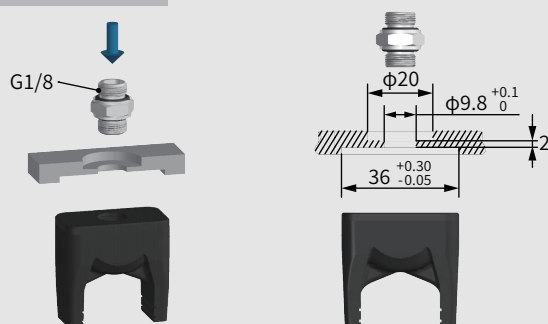
Buffer Installation



Matrix Installation



Precise Positioning Installation



Photoelectric Sensor Installation

Flexible Probe SE-FP31 (Optional)

Fiber Optic Amplifier SE-OF40N (Optional)

