# SEALED MAGNETIC CATCH MC-MSH Food Sanitation Act Compliant Material



- Body material is compliant with the Food Sanitation Act (standard test for rubber implement (except baby bottles), containers and packaging).
- Blue body is easy to find even if it is mixed in food and other parts can also be detected with a metal detector.
- The body covered with silicon rubber reduces the noise when the door closed.
- Small body with strong magnetic force by using neodymium magnet.
- Washer fitted in the body fixing hole prevents silicone rubber from tearing when screwed.

#### [Remarks]

- Be sure to read the "Cautions"
- Do not use in strong acid and strong alkaline environment.
- Do not use in contact with steam, hot water and water.
- Max. temperature: 80°C
- Do not scrape strongly, as damaged magnetic surface may tear. Please use flat counter plate without irregularities.

#### [Sold Separately]

Counter plate AS-68 2, MC-JM49 3

### [Recommended Screws]

Truss screw M4

# 4.6 (3) 1=0.8 (2) 1=0.8 (2) 1=0.8 (2) 1=0.8 (2) 1=0.8 (3)

### [Body]

RoHS	CAD	Item Code	Item Name	L	Р	Magnetic Force N	Magnetic Force kgf	Weight (g)	Box (pcs)	Carton (pcs)
G'	ЗD	140-033-801	MC-MSH45BU	45	27	19.6	2	12	100	1000
G'	3D	140-033-802	MC-MSH50BU	50	32	39.2	4	15	100	1000

## [Counter Plate] Sold Seperately

_			-				
RoHS	CAD	Item Code	Item Name	Weight (g)	Box (pcs)	Carton (pcs)	
ď	3D	140-050-138	AS-68	17	100	1000	
ď	ЗD	140-050-149	MC-JM49	10	100	1000	

Refer to 1 : P.607, 2 3 : P.639

No.	Part Name	Material	Finish / Colour
1	Body	Silicone Rubber (Q)	Blue
2	Magnet	Neodymium	Nickel
3	Washer	Stainless Steel (SUS304)	Plain

KNUCKLE CATCHES & TENSION CATCHES

MAGNETIC CATCHES

TOUCH LATCHES

LEVER LATCHES

SLIDE /

BARREL BOLTS DRAW

LATCHES

PUSH LOCK FASTENERS & KNOB FASTENERS

ALUMINIUM FRAME CORNER CONNECTORS

DOOR DAMPERS

