

**NEW**

# COPPER GAUZE / STAINLESS STEEL GAUZE

INJECTION MOLDING  
MACHINE RELATED PRODUCTS

shows in red

■ **Application** Use to remove of caked resin from the screw during screw maintenance.

■ **Copper Gauze**  
(for screw maintenance)  
**M-RCG**



Material : Copper

■ **Specifications**

- Gauze made from copper mesh, reducing the risk of damaging the molding machine screw or cylinder to minimum.
- Available in 4 types of length.

Width (mm)	Part Number		Unit Price
	Type	Length (m)	
130	M-RCG	2	Quotation
		5	
		10	
		30	

For quantities not displayed here, refer to our MISUMI website for more information.



Order

Part Number

M-RCG-5



Days to Ship

Quotation



Price

Quotation

■ **Stainless Steel Gauze**  
(for screw maintenance)  
**M-RSG-30**



Material : Stainless steel

■ **Features**

- Stainless steel type that removes resin more powerfully compared to copper gauze.

Width (mm)	Length (m)	Part Number	Unit Price
130	30	M-RSG-30	Quotation



Order

Part Number

M-RSG-30



Days to Ship

Quotation



Price

Quotation



Example



■ **Features**

- Gauze, as compared to a brush, can be wrapped around the screw in a larger contact area, thus increasing efficiency. Furthermore, the Gauze can also be used during the polishing process, after applying Wax for Screw Maintenance (M-HGMX), to ensure that the Wax is applied thoroughly.

■ **How to Use**

- ① Wrap the gauze around the screw where the resin is caked up and start polishing it.
- ② Wrap 2 ~ 3 rounds around the screw to increase the effectiveness of the polishing.