

WAX FOR SCREW MAINTENANCE /

■Usage Improved effectiveness when removing caked resin from the screw during the screw cleaning process.

■WAX FOR SCREW MAINTENANCE

M-HGMX



■Specifications

- Used to remove caked resin from the screw.
- Large equipment or device is not necessary.
- One piece of M-HGMX can be used to clean $\phi 20$ screw approximately 20 times.

Size (mm)	Part Number	Unit Price
		1~10 Pieces
40×60×20	M-HGMX	Quotation

⚠ Please check with our WOS for the purchase order that exceeds the displayed quantity.



Order

Part Number

M-HGMX



Days
To Ship

Quotation



Example



■How to use

- ① Prepare the screw which was previously removed from the molding machine.
- ② Use brush to clean resins off the screw.
- ③ Apply appropriate amount of M-HGMX on caked resin which cannot be cleaned with brush
※ M-HGMX will melt immediately when applied to the screw with high temperature, increasing cleaning efficiency.
- ④ Remove caked resins by using polishing tool such as M-RCG Copper Gauze to rub on the area applied by M-HGMX.
- ⑤ Repeat ③~④ until the caked resins are removed.
- ⑥ After cleaning, wipe off any leftover resins on the screw with dry cloth.