



# Tapping Paste

**Tapping Paste –Pasty cutting agent for tapping work–**



## Tapping Paste.

Tapping paste is a cutting fluid that is ideal for processes such as tapping, drilling, reaming, and thread cutting.

- It is paste-like at room temperature, making it easy to handle and suitable for side hole machining.
- Becomes liquid due to processing heat and protects the cutting edge, greatly reducing friction and extending tool life.
- Can be applied to a wide range of materials, and is especially effective on difficult-to-cut materials such as stainless steel and heat-resistant steel.

### 4 Types lineup

#### Non-chlorine tapping paste

##### C-100

A chlorine-free type that maintains almost the same performance as the conventional chlorine type.

##### C-100C

For chlorine-free copper and copper alloy materials.

#### Chlorine type tapping paste

##### C-101

Conventional chlorine type standard product.

##### C-101C

For raw copper and copper alloy materials.

### SDS (Safety Data Sheet) Revised April 1, 2023

Product name			
<u>C-100</u>	<u>C-100C</u>	<u>C-101</u>	<u>C-101C</u>

- Only Tapping Paste can download SDS from this site. Please contact us for other products.
- Adobe Reader is required to view the SDS.

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