Diamond Paste

Introduction

Grinding and polishing paste, also known as diamond abrasive paste, is finely formulated with diamond micropowder and other raw materials. It is an ideal abrasive paste for grinding and polishing, and has good lubricating and cooling properties.

Among them, diamond particles have high hardness, uniform particle size, and good grinding effect. They are suitable for the processing of measuring tools, cutting tools, optical instruments and other high-gloss workpieces made of high-hardness materials such as glass, ceramics, hard alloys, natural diamonds, and gemstones.

It has the advantages of high efficiency, convenience, no pollution and no corrosion.



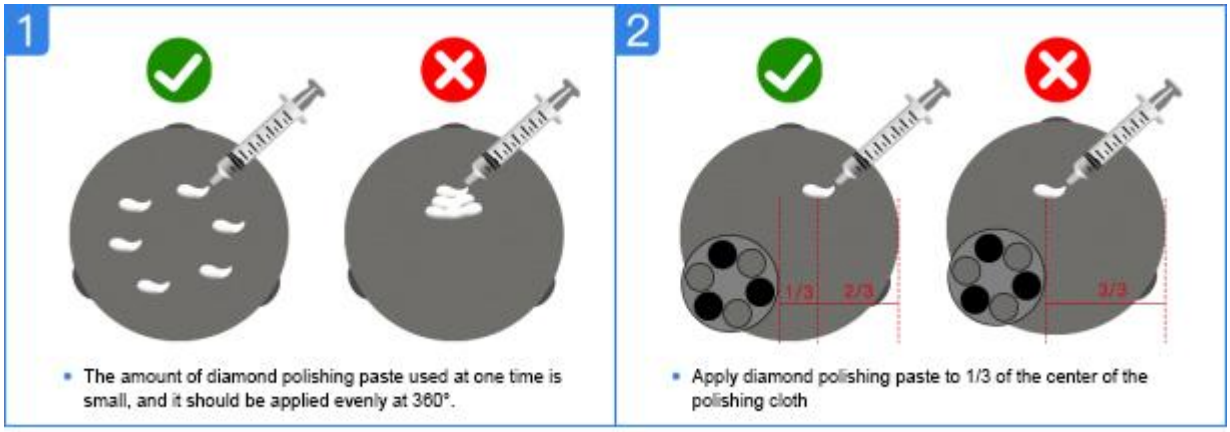


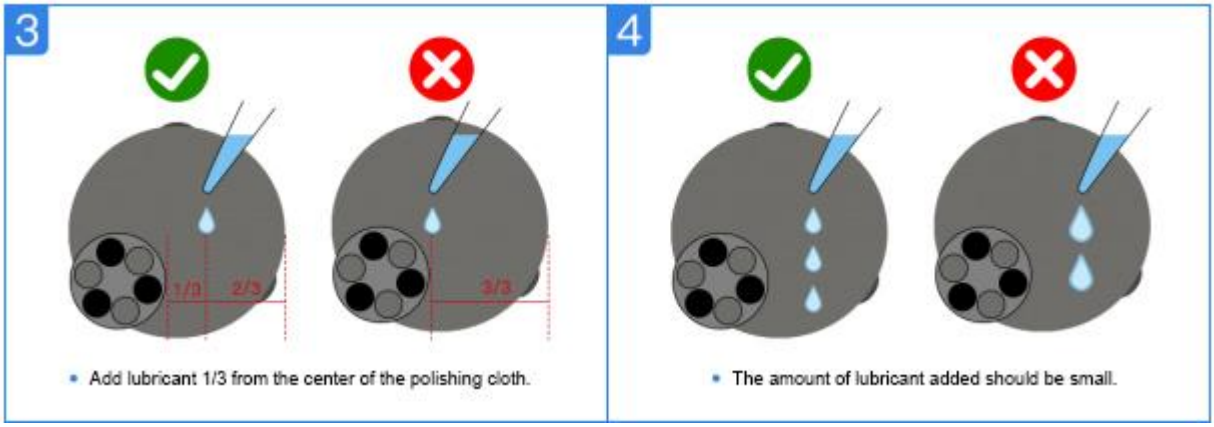
Technical Specifications

Type	Features	Specification
Monocrystalline Diamond Paste	Water-based diamond polishing paste, fast polishing effect, good grinding and polishing surface.	1μm/Blue 3μm/Green 6μm/Yellow 9μm/Red
Polycrystalline Diamond Paste	Water-based diamond polishing paste, fast grinding and polishing effect, providing better polishing surface and polishing efficiency.	1μm/Black 3μm/Black 6μm/Black 9μm/Black

Instructions

1. Diamond polishing paste is used in small amounts at a time and should be applied evenly in 360°.
2. Apply diamond polishing paste to the polishing cloth at 1/3 from the center.
3. Add lubricant 1/3 of the way from the center of the polishing cloth.
4. The amount of lubricant added should be small.





Precautions

Polishing paste should be applied evenly on the polishing cloth, do not squeeze a bunch in the center of the cloth.

Storage

Store the polishing paste in a cool and ventilated place, away from direct sunlight.