







Mass Polishing Finishing Compound is a type of material used in mass finishing processes to improve the surface finish of parts and components. It is typically used in conjunction with tumbling machines, such as vibratory tumblers or centrifugal finishing machines, to help produce high-quality, consistent finishes on parts and components. Mass finishing polishing liquid is a liquid solution that is applied to the surface of the parts being processed. It typically contains a combination of abrasives, lubricants, and other additives designed to create a smooth, polished finish on the parts surface. One of the key benefits of mass finishing polishing liquid is its ability to produce high-quality, consistent finishes on a wide range of materials. It is versatile and efficient, and can be easily adjustable to meet the specific polishing requirements of a given application. Additionally, mass finishing polishing liquid is easy to apply and clean up, making it a cost-effective and efficient solution for many mass finishing processes.

PS-21

PS -21 is non-hazardous in accordance with EC Regulation 1272/2008 (CLP) and its subsequent amendments. Based on existing data, the product does not exceed 0.1% for PBT or vPvB content. Furthermore, it lacks substances classified as hazardous to human health or the environment under Regulation (EU) 1272/2008 in quantities necessitating disclosure.

Features:

- Reactivity: No specific risks of reaction with other substances under normal usage conditions.
- ▶ Chemical Stability: Stable in both normal usage and storage conditions.
- Possibility of Hazardous Reactions: No foreseeable hazardous reactions under normal usage and storage conditions.
- ➤ Conditions to Avoid: No specific conditions to avoid, but standard precautions for chemical products should be observed.

DOIT INDUSTRIES INDIA PVT. LTD.

Certified ISO 9001:2015

Corporate Office:





