



ISO 21469 Certified

STRUB Food Grinding Paste w/g (Ref. Nestlé)

Grinding paste

Art.-No. 31991

Description

STRUB Food Grinding Paste w/g is a light colored, easy to spread, metal abrasive paste.

This product is acceptable for use as a grinding paste (NSF P1), in and around food processing areas where use is not intended for direct contact with food. Before using this product, food and packaging materials must be removed or carefully protected. All parts that have been treated with this product must be thoroughly cleaned to remove all residues.

Products are NSF (P1) registered and certified by NSF to ISO 21469 and approved for use where possible food contact may occur. Manufactured to the highest quality standards in facilities where HACCP has been implemented and forms an integral part of the ISO 9001 and ISO 21469 quality and hygiene management systems.

Application

The paste has a good tendency to metals, temperature stable and good water resistance. The application regarding grinding is various and is used in the food, food and packaging industry.

Features and advantages

Grinding paste for soft metal alloys

Technical data

NLGI Class		0/1
Art. No.		31991
NSF Registration No.		149140
Insert	°C	- 10 bis 120
Color		white
Drop Point ASTM	°C	> 200
Oil separation FTMS 791		1

Handling and storage

All food grade lubricants must be stored separately from other lubricants, chemical substances and food. In addition, the products must not be exposed to direct sunlight or any other source of heat. Storage between 0°C to +40°C. If the product is stored under the above conditions, we recommend its use from the production date of 3 years. If a product is opened, it must be used within one year.

Transport

ADR/SDR No dangerous goods

Disposal

LVA VeVA / EAK: 12 01 12

The information in this technical data sheet is based on general knowledge and application possibilities. STRUB + Co. AG is not liable for damage resulting from improper use of the products. The industry-standard measurement and production tolerances apply to the specified characteristic. Generally, no legal binding can be derived from these data. Our products are subject to continuous further development. Therefore, STRUB + Co. AG reserves the right to change all technical data in this data sheet at any time and without prior notice.