



STRUB Drawing Compound SF2

For ferrous and chromium steel alloys

Art.-No. 31315

Description

Beige, water-dilutable drawing and spinning grease based on natural fatty substances and soaps. The product is diluted with water to the desired concentration (20 - 40 % STRUB Drawing Compound SF2 in water) before use, depending on the material and material thickness.

Application

In metal drawing and spinning and various sheet metal forming operations based on ferrous and chromium steel alloys.

Features and advantages

- non-toxic •
- made from biodegradable raw materials •
- chlorine-free •
- heavy metal free •
- solvent-free

Technical data

Color	visual	beige
Texture		creamy
Penetration (25°C)	1/10mm	310 - 350

Contains synergistic solid lubricants.

Attention

Close container tightly after removal! Storage temperature: + 10°C to + 40°C.

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.

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