

LUISO W23

for nitrocarburizing

DAM Härtetechnik

www.stopoffpaints.com



- without solvents
- environment friendly and fragrance-free
- viscosity and course may be adjusted by water
- drying time appr. 30 minutes only
- good protection properties

Application

LUISO W23 is a fragrance-free and solvent-free stop off paint for nitrocarburizing. The stop off paint is delivered ready for painting.

Before using, **LUISO W23** should be stirred up shortly and then applied with a paint brush. The work pieces to be treated must be free of grease and dirt! One layer is sufficient. To avoid evaporation the cans should be sealed after use. To restore normal viscosity the stop off paint can be diluted by adding up to 2 % water. No special thinners are necessary.

The dry off time for **LUISO W23** is 30 minutes. Unwanted paste residues may be removed easily with water.

After heat treatment **LUISO W23** residues may be removed by brushing or by sandblasting.

Packing

LUISO W23 to be delivered in PP-cans of 1, 5 or 10 kg.

Storage

LUISO W23 is sensitive to frost. Storage at room temperature is recommended. Opened cans should be sealed hermetically after use. Storage time should not exceed 12 months.



Contact

For further information please call us under telephone +49 (0)621 / 454 9 666

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Data

Consistency	painting (dipping, spraying)
Thinning	up to 2 % water
Working temperature	room temperature
Drying time	30 minutes only
Surface	at least 0,3 - 0,5 mm
Packing	PP-cans
Packing unit	1 kg / 5 kg / 10 kg
Precaution	none
Storage	up to one year

Awards

In 2004 the Economic Development Rheinland-Pfalz (ISB) GmbH awarded stop off paints LUISO a prize for the successful development and market introduction.



Economic Development
Rheinland-Pfalz

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Am Bubenpfad 2, 67065 Ludwigshafen, Deutschland
Tel: +49 (0)621 - 4549666 / Fax: +49 (0)621 - 4549667

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