address STAEDTLER Mars GmbH & Co. KG

Moosäckerstr. 3 90427 Nürnberg

phone +49 911 93 65 - 888 fax +49 911 93 65 - 769 internet www.staedtler.de e-mail service@staedtler.com



Article description

STAEDTLER blacklead pencils:

Mars Lumograph 100 Made in Germany

Constituents

Lead compounds: Graphite

Clay

Ceraceous additives designed to improve the gliding properties

Pencils: PEFC certified wood 1)

Lacquering without toxic heavy metals 2)

Packaging: Metal tins with polystyrene PS insert

Cardboard-box

Conformity

The products meet the Regulations (EG) No. 1907/2006 (REACH) and No. 1272/2008 (CLP) concerning the Registration, Evaluation, Authorization and Restriction of Chemicals.

In accordance with REACH Regulation 1907/2006/EC, Article 33, you will find our current articles subject to mandatory reporting under the following link https://www.staedtler.com/REACH

Mars Lumograph 100 is checked by ACMI (Art & Creative Materials Institute) and corresponds to the U.S. - Standard ASTM D-4236.

According to the standard, such products shall be tested by an authorized U.S.-toxicologist.

Usage notes

High quality drawing pencils particularly suitable for writing, drawing, sketching and hatching as well as for professional graphic and artistic applications on paper and matt drawing films.

Mars Lumograph 100 is available in 24 finely graded consistent degrees:

12B, 11B, 10B, 9B, 8B, 7B, 6B, 5B, 4B, 3B, 2B, B, HB, F, H, 2H, 3H, 4H, 5H, 6H, 7H, 8H, 9H, 10H

Sharpener: Tub sharpener 511 001

Eraser: Mars plastic 526 50

¹⁾ Certification for sustainable forest management, PEFC/04-31-1227

²⁾ Tests are made in accordance with the European standard EN 71, part 3 (toxic heavy metals)

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Article description

STAEDTLER blacklead pencils:

Mars Lumograph jumbo 100J Made in Germany

Constituents

Lead compounds: Graphite

Clay

Ceraceous additives designed to improve the gliding properties

Pencils: PEFC certified wood 1)

Lacquering without toxic heavy metals 2)

Packaging: Cardboard-box

Blistercard: PVC Film

Conformity

The products meet the Regulations (EG) No. 1907/2006 (REACH) and No. 1272/2008 (CLP) concerning the Registration, Evaluation, Authorization and Restriction of Chemicals.

In accordance with REACH Regulation 1907/2006/EC, Article 33, you will find our current articles subject to mandatory reporting under the following link https://www.staedtler.com/REACH

Mars Lumograph 100 is checked by ACMI (Art & Creative Materials Institute) and corresponds to the U.S. - Standard ASTM D-4236.

According to the standard, such products shall be tested by an authorized U.S.-toxicologist.

Usage notes

High quality drawing pencil jumbo particularly suitable for writing, drawing, sketching and hatching as well as for professional graphic and artistic applications on paper and matt drawing film.

Mars Lumograph jumbo 100J is available in 5 finely graded consistent degrees: 8B, 6B, 4B, 2B, HB

Sharpener: Tub sharpener 513 001 Eraser: Mars plastic 526 50

¹⁾ Certification for sustainable forest management, PEFC/04-31-1227

²⁾ Tests are made in accordance with the European standard EN 71, part 3 (toxic heavy metals)

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Article description

STAEDTLER

pigment liner black 308 Made in Germany

Constituents

Inks Water-based

Colour pigment

Binding agent and additives

Holder: Plastics:

Barrel / end plug: PP
Cap / end plug: PP
Tip: POM

Clip Metal, White bronze coated

Metal-clad tip Metal, nickel-plated

Comment PP: polypropylene POM: polyoxymethylene

Conformity

STAEDTLER pigment liner 308 meets the standards:

ISO 14145-2 Rollerball pens and refills – Part 2: Documentary use (DOC)'

Test based on rollerball standard ISO 14145-2 (indelible ink)

The conformity with ISO 14145-2 was confirmed by TÜV SÜD with inspection report No. 21277340.

ISO 11540 'Caps for writing and marking instruments intended for use by children up to 14 years of age

- Safety requirements'.

ASTM D-4236 These products are tested by ACMI (Art & Creative Material Institute) and conform to the

US-Standard ASTM D-4236. According to the standard, a qualified toxicologist tests the products.

The product meets the Regulations (EG) No. 1907/2006 (REACH) and No. 1272/2008 (CLP) concerning the Registration, Evaluation, Authorization and Restriction of Chemicals.

In accordance with REACH Regulation 1907/2006/EC, Article 33, you will find our current articles subject to mandatory reporting under the following link https://www.staedtler.com/REACH

Usage notes

Line-Index: 0.05 / 0.1 / 0.2 / 0.3 / 0.4 / 0.5 / 0.6 / 0.7 / 0.8 / 1.0 / 1.2 / chisel 0.3-2.0

CAP-OFF time: Pens can be left uncapped for 12 hours without drying up

Test conditions according to ISO 554.

Airplane-safe: Automatic pressure equalisation prevents the pens from leakage during flight.

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Article description

STAEDTLER eraser

rasoplast 526 B30 Made in Germany

Constituents

Eraser: Elastomer: Polyvinyl chloride

Filler: Natural calcium carbonate (chalk)

Colour pigments: Pigments containing toxic heavy metals are not used

Special softener: No phthalates

Packaging: Paper sleeve and pp foil

PP: Polypropylen

Conformity

The products meet the Regulations (EG) No. 1907/2006 (REACH) and No. 1272/2008 (CLP) concerning the Registration, Evaluation, Authorization and Restriction of Chemicals.

In accordance with REACH Regulation 1907/2006/EC, Article 33, you will find our current articles subject to mandatory reporting under the following link https://www.staedtler.com/REACH

Usage notes

Ability to/quality: Excellent erasing properties.

Ageing: Age-resistant.