Kronalux® Line marking spray 756

For efficient and fast marking

Material description

Intended use:
Kronalux® Line marking spray 756 is suitable for quick and easy markings on concrete, asphalt and paving indoors and outdoors. Parking lot markings, restricted areas and boundary lines can be carried out quickly and easily. For markings with normal to medium loads.

Properties:
- for indoors and outdoors
- Very fast drying
- Efficient processing with marking trolley or hand marker

Color shades:

Order no:	**Color shade:**
756 9010	white
756 1003	yellow

Gloss level:
silk matt

Packaging:
6 x 750 ml spray can

Storage:
Can be stored cool and dry in a tightly closed original container for approx. 1 year. Official regulations must be observed.

Technical application notes

Substrate preparation:
The surface to be marked should be dry and clean. Dirt residues and oily residues reduce durability.

Processing:
Kronalux® line marking spray is applied using the Jaeger marking trolley (variable line width of 50-100 mm) or the hand marker.

Processing conditions:
During the entire processing and drying time, the material, substrate and air temperature must not fall below 8°C and not exceed 30°C. The air humidity should be between 30% RH and 75% RH during the entire time.

Tool cleaning:
With special thinner 755 or nitro thinner

Labeling

Declaration of ingredients: Special synthetic resin, pigments, mineral fillers, solvents, additives

Waste code: 080111 **Giscode:** not applicable

Disposal: Only dispose of completely empty containers for recycling. Hardened residues can be disposed of with the residual waste. Liquid paint residues must be disposed of via the hazardous waste collection points or approved disposal companies.

Other: The accident prevention regulations of BG Chemie "Processing of coating materials" (VBG 23), the leaflet "Solvents" (M 017) and the "Technical Rules for Hazardous Substances (TRGS) 507" must be observed.
Remove food from the relevant rooms during processing and the drying time.
Further information can be found in the EC safety data sheet.

Processing instructions

Drying	Dust-dry	passable	thoroughly dried
(20°C/55% r.h.)	~ 10-15 min.	~ 20-30 min.	~ 24 h

Yield	with 50 mm line width	with 100 mm line width
running meter / ICan	60-70	30-35

Status 11/14
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