

DUPLI-COLOR SPOTMARKER FOR CONSTRUCTION

Technical Information



Spotmarker for Construction and Forestry – Upside-down application. NEW: patented security cap with lockable spray actuator. Prevents from unintended spraying. Special spray paint for markings with overhead-valve. Ideal for markings on building sites, roadworks, structural and civil engineering. High covering and intensive shining. Optional possible to apply with Markingroller or -gun. For temporary markings.

Ord.-no: 651908, 651915, 651922, 652479, 656644, 656651, 660245, 775239, 651908-KD, 651915-KD, 651922-KD, 652479-KD, 656644-KD, 656651-KD, 660245-KD, 775239-KD

Quality & properties

Innovative one-hand safety cap with spray trigger lock prevents unintentional spraying - now with Easy-touch release
Cap acceptable for special applications (for use in accessories)
Special tilt valve for accurate wall and floor marking
Outstanding adhesion also to wet surfaces
Markings remain strongly visible from 6 to 9 months
High coverage quality ensures high yield
Intensive luminosity of the fluorescent hues
Also easy to apply with gloves
Clean, drip-free marking
Environmentally friendly and non-hazardous to health
Self-cleaning system, can be 100% emptied by spraying – no venting required

Physical & chemical data

Base: Acrylic resin

Colourname:

- neon yellow
- neon red
- white
- blue
- neon orange
- neon green
- Street yellow
- neon pink

Efficiency: 500 ML – 140 m

Dry to touch: 30 min

Dust dry: 10 min

Completely dry: 24 h

Overcoatable: 24 h

Minimum Working Temperature: 10 °C

Maximum Working Temperature: 25 °C

Flash point: n.a.

Storage stability: 10 y

Content: 500 ML

How to use

After you hear the sound of the balls inside the can, vigorously shake the can for one more minute.
Test spray at an invisible spot.
Spray distance approx. 25 cm.
Apply the desired marking.

Environmentally sound

European Aerosols is committed to apply formulations without restricted or critical ingredients and to achieve best possible performance. The caps and packagings are made of recyclable material.

Disposal

Only the completely emptied cans should be put into the recycling skip or appropriate container for reclaimable refuse. Cans which are not empty should be disposed off as "special refuse".

Marking/Labeling

All products made by European Aerosols comply with the actual labelling regulations according to Preparation Guideline 1999/45/EG. All aerosols correspond to TRGS 200 and TRG 300 as well as to aerosol guideline 75/324/EWG in the actually valid version.

As of May 21, 2025 – This release replaces all eventually earlier issued versions.