



Karta techniczna produktu

Chemmot Ewa Kumorek spółka komandytowa
PL 32-050 Skawina, ul. Józefa Piłsudskiego 59

Telefon: 12 276 75 45
Telefax: 12 276 78 20

DECO COLOR® znak towarowy CHEMMOT®
DECO COLOR® najlepiej postrzegany brand farb i lakierów w aerozolu

Trade name	
FLUOMARKER by DECO COLOR® aerosol line	
Article No	
14 510; 14 520; 14 530; 14 540; 14 550; 14 560; 14 570; 14 580	
Seller/Manufacturer	
Chemmot Ewa Kumorek spółka komandytowa; Józefa Piłsudskiego 59, 32-050 Skawina, Polska	
Product's description	
Professional marker for surveying, construction, and forestry. Perfect for works on surfaces like: asphalt, wood, metal, concrete, glass, stone. Perfect for works directly on the ground even in difficult weather conditions. Application: land and water constructions, building of roads and highways, power lines, pipe lines, water supply systems, archaeology, warehouse works, marking dangerous places of architecture, forestry and cutting down the trees.	
Main features	
360° nozzle and special valve allows applying in every position (even upside down) Ergonomic head Very good covering Weather condition resistance Offer in 8 most common colours For indoor and outdoor use	
Physical and Chemical Properties	
Capacity	500 ml
Base/resin	alkyd modified resin
Colour	yellow, pink, orange, blue, green, white, red, black
Gloss	mat
Application temperature	15-25°C
Dust free	10-15 min
Touch free	30-40 min
Hardened	24 h
Cover capacity	2,2-2,5 m ² depending on colour and type of surface by one application
High temperature resistance	up to 130°C
VOC content	about 62%
Solids content	about 38%
Petrol resistance	good
Alcohol resistance	limited
Primer usage	not necessary
Other coating applying	not necessary



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Usage

When Fluomarker is used to marking, there is no need of primer usage.
Notice: To achieve better result manufacturer recommends to prime surface with white primer previously. For additional protection fluorescent coating should be covered with clear acrylic lacquer by DECO COLOR.

Method of use

Apply product at temperature about 15-25°C (optimum temperature for good varnish drying).
Drying time depends also on air humidity and product density.
Painting should be made in well ventilated room.
Prior to commencing painting, shake the container for about one minute, what helps mix the varnish by the ball inside.
Perform the test spray.
Apply the varnish with few thin layers rather than one thick layer, from the distance of 25-30 centimetres.
Wait few minutes between each layer when applying.

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