Color Spray by ZINGA

Color Spray by ZINGA is a versatile acrylspray in several RAL colours developed for use on almost all surfaces (wood, metal, paper, glass, cardboard, concrete, ceramics, …). Can also be applied directly on a ZINGA layer.

PHYSICAL DATA AND TECHNICAL INFORMATION

WET PRODUCT

Components	- Hydrocarbons - Binder
Density	0,698 kg/dm³ (±0,05 kg/dm³) at 20°C
Solid content (without propellant)	- 26% by weight (White) - 45% by volume (White)
Propellant	n-Butane & Propane
Flash Point	5°C (~propellant)
VOC	683 g/L
Theoretical coverage	For 40 µm DFT: 11,25 m²/L

DRY FILM

Colour (RAL) and Gloss	- 1023 (traffic yellow) satin - 2010 (signal orange) satin - 3001 (signal red) satin - 5005 (signal blue) satin - 6005 (moss green) satin - 9005 (jet black) matt and satin - 9016 (traffic white) matt and satin
Drying time	For 40 µm DFT at 20°C: touch dry after 20 minutes, fully cured after 36 hours.
Special characteristics	Can be directly applied on ZINGA
Temperature resistance	- From -20°C to +100°C - For white and black till 150°C

PACKING AND CONSERVATION

400 ml	Available in spray can
Shelf life	4 years in the original, unopened package
Storage	Store vertically in a dry environment at temperatures between +5°C and +35°C (preferably at room temperature ±18°C)

For more specific and detailed recommendations concerning the application of the Color spray, please contact a Zingametall representative. For detailed information about the health and safety hazards and precautions for use, refer to the Color spray safety data sheet.

The information on this sheet is merely indicative and is given to the best of our knowledge based on practical experience and testing. The conditions or methods of handling, storage, use or disposal of the product cannot be controlled by us and are therefore outside our responsibility. For these and other reasons we retain no liability in case of loss, damage or costs that are caused by or that are linked in any way to the handling, storage, use or disposal of the product. Any claim concerning deficiencies must be made within 15 days upon reception of the goods quoting the relevant batch number. We retain the right to change the formula if properties of the raw material are changed. This data sheet replaces all former specimens.