

Technical Data Sheet

SALIS Finger Paints No. 905

Suitable for	All absorbent materials such as paper, cardboard, gypsum or plasticine.
Technical qualities	Tested according to German Industrial Norm (DIN) EN 71 part 3 – migration of certain elements (heavy metals). Tested by an accredited laboratory according to the latest U.S. standards for lead content in children's products (CPSIA 16 CFR 1303).
Full declaration	Water, mineral pigments, hemp oil and methyl cellulose. Bitter substance: denatonium benzoate. Preservative: Sodium methylparaben (E 219) – approved for the food sector.
Colors	011 Yellow 051 Red 101 Black 111 Green 121 Blue 202 White All colors are inter-mixable.
Preparation	Test on the appropriate surface or underground. Stir Finger Paints well.
Application	Apply diluted with water or concentrated, using a brush, sponge, or fingers. Use a clean spoon or spatula to remove the paint in order to keep a low risk of microbial contamination.
Drying time	24 hours.
Specific gravity	1,0 – 1,2 g/ml according to the color.
Safety advice	Equipped with a bitter substance appropriate for children. Please note that SALIS can dye some fabrics. Attention: Stains on textiles may be permanent. Children under 3 years of age should be supervised by adults.
Disposal	According to local official regulations. Dried product residues can be disposed of as domestic waste.
Container sizes	0.05 lt. (also available as a set with 6 x 0.05 l. under product No. 907).
Storage	Cool and dry. Once opened, keep product in the refrigerator. Do not return residual paint into the original container.

These directions are the result of long years of research and practical testing. They are backed by our most current expert information. New findings may invalidate this information. This data sheet is meant to serve as information and instruction. No legal liability should be interpreted from it. In case of doubt, please contact the retailer, wholesaler, or manufacturer.

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