



PAINTER PAL STICK TO ANYTHING PAINT Page 1 of 4

CODE: 107004

REVISION : 03

DATE: 03-February 2021

GENERAL DESCRIPTION

A ready to use quick-drying glossy enamel, designed for application to various substrates, (new and old), based on a multi-phase, self-crosslinking, pure acrylic dispersion.

USES AND PROPERTIES

Designed to give a hard-wearing glossy coating over new or previously painted surfaces.

Based on alkali resistant pigments and binder.

Hard-wearing and easy to clean.

Very good adhesion to ABS,PVC, PS, Steel, Galvanized Steel, Aluminium and Tiles

Easy repaintable at any stage of life when re-coating becomes necessary.

Prevent disintegration of cement based floors.

Weather Resistant

Very good chemical resistance

TECHNICAL DATA

Binder Type	:	Self-crosslinking multiphase Acrylic coating.
Hard Dry	:	2 hours (at 23°C and 50% humidity)
Touch Dry	:	<30 minutes (at 23°C and 50% humidity)
Drying Process	:	Solvent evaporation /coalescing
Over coating	:	3-4 hours
Viscosity	:	90 – 100ku
Specific Gravity	:	1,2 ±0,05kg/ltr
Non Volatile Content	:	Mass: 45%±3%
Volume	:	48%±3%
Gloss	:	Gloss
Coverage	:	8-10m ² /ltr for 40µ Dry Film Thickness
Flash Point	:	Over 21°C
Application Temp	:	>4°C <40°C
Colour Range	:	Various
Cleaning Equipment With	:	Water
Pack Sizes	:	5 litre, 20 litre

Coverage/spreading rate of **Painters Pal Stick to Anything** depends largely on the condition and porosity of the substrate being painted and manner in which the product is applied.



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APPLICATION

Correct surface preparation is essential for good product performance and all surfaces should be prepared as per the standard Painter's Pal Preparation Specifications. Copies of these are available on request from your Painter's Pal Paints Outlet or can be downloaded from our website – www.painterspal.co.za.

Do not apply when ambient temperatures are $<4^{\circ}\text{C}$ or $>40^{\circ}\text{C}$. After correct surface preparation, stir thoroughly and apply a minimum of 2 coats of **Painter's Pal Stick to Anything** by brush, roller or spray at the specified spread rate. Allow to dry between coats as per technical data.

SURFACE PREPARATION

(ABS)THERMOPLASTIC, (PVC) PLASTIC, (PVC) PLASTIC and (PS) POLYSTYRENE

Clean the substrate with mild dish soap and warm water. This will remove any surface dirt. Use a soft cloth or sponge for smooth surfaces, and a scrubbing brush for textured surfaces (such as patio furniture). Rinse the item with fresh water afterwards, then dry it off.

Wipe down the surface down with rubbing alcohol. This step is very important, as it will remove any oils that might prevent the paint from sticking.

Apply a minimum of 2 coats of **Painter's Pal Stick to Anything**.

POLYETHYLENE

Clean the substrate with mild dish soap and warm water. This will remove any surface dirt. Use a soft cloth or sponge for smooth surfaces, and a scrubbing brush for textured surfaces (such as patio furniture). Rinse the item with fresh water afterwards, then dry it off.

Corona treat or heat blast

Apply two coats of **Painter's Pal Stick to Anything**

GALVANISED STEEL AND ALUMINIUM

Wash surface with Metal Clean or Galv Edge

Rinse well with water.

Apply two coats of **Painter's Pal Stick to Anything**



TILES

Clean the substrate with mild dish soap and warm water. This will remove any surface dirt. Use a soft cloth or sponge for smooth surfaces, and a scrubbing brush for textured surfaces (such as patio furniture). Rinse the item with fresh water afterwards, then dry it off.

Apply two coats of **Painter's Pal Stick to Anything**

RUBBER

Clean the substrate with mild dish soap and warm water. This will remove any surface dirt. Use a soft cloth or sponge for smooth surfaces, and a scrubbing brush for textured surfaces (such as patio furniture). Rinse the item with fresh water afterwards, then dry it off.

Apply two coats of **Painter's Pal Stick to Anything**

GLASS

Clean the substrate with mild dish soap and warm water. Allow to check.
Wash the glass with alcohol and allow to dry.

Wipe down the surface down with rubbing alcohol. This step is very important, as it will remove any oils that might prevent the paint from sticking.

Apply two coats of **Painter's Pal Stick to Anything**

STEEL

Wash down surfaces with Wunda Clean making sure surfaces are free from dirt, grease, oil and salt contaminants.

Wash surface with Metal Clean or Galv Edge.

Rinse well with water.

Apply two coats of **Painter's Pal Stick to Anything**

SAFETY INSTRUCTIONS

Always keep out of reach of children and animals.

Wear a suitable dust mask and goggles when preparing surfaces.

Ensure good ventilation during application and drying.

If accidental contact with skin, wash immediately with soap and water or a recognised skin cleaner.

If accidental contact with eyes, rinse immediately with plenty of water and seek medical advice.

Harmful if swallowed. Seek medical attention and do not induce vomiting.



GENERAL

Different surfaces and environmental conditions require specific painting systems to produce the best possible results. It is therefore recommended that you contact a Dekro Sales representative for advice on all your painting requirements whenever possible.

PREVENTING PROBLEMS AND GENERAL INFORMATION

IMPORTANT: Surface must be grease, oil and dirt free. Clean the substrate with mild dish soap and warm water. This will remove any surface dirt. Use a soft cloth or sponge for smooth surfaces, and a scrubbing brush for textured surfaces (such as patio furniture). Rinse the item with fresh water afterwards, then dry it off. **Wipe down the surface down with rubbing alcohol.** This step is very important, as it will remove any oils that might prevent the paint from sticking.

CLEANING, STORAGE AND DISPOSAL

Remove as much paint as possible from application equipment and wash immediately after use with mineral turpentine. Close containers tightly after use and store in a cool well-ventilated area. Do not empty contents or wash into drains or water courses. When disposing please follow local authorities' regulations and recycle the container after use. Avoid storing in direct sunlight and heat.

The technical data furnished is given to the best of our knowledge based on controlled laboratory tests under ideal application conditions. No guarantee of any performance characteristic is therefore given or implied and we do not hold ourselves responsible for any consequential damage of whatsoever nature that may arise from use of our products. In the event of a proven product fault our liability will be limited to the replacement of the product only. It is the user's responsibility to confirm the currency of product data sheets.