## DUROSTICK No 40 PVA PRIMER



Interior use primer



#### PROPERTIES

Vinyl based, water soluble, flexible primer for interior spaces. It stabilizes porous surfaces to be painted. It prepares and increases the adhesion between the substrate with the emulsion and acrylic paints. By reducing the absorption of plaster and gypsum board, less amount of paint is needed to complete the project. Odorless and recommended for use, even in spaces that are not adequately ventilated. Friendly to human and the environment.

#### **APPLICATIONS**

PVA PRIMER is used on interior building surfaces coated with plaster/render, on skim coated surfaces as well as surfaces lined with chipboard and gypsum board. Alternatively, AQUAFIX and SOLVENT BASED PRIMER of DUROSTICK is also recommended for gypsum board surfaces.

## USE

#### 1. Surface preparation

Surfaces to be primed have to be clean, dry, free from loose materials and dust.

#### 2. Application

Mix well before use. Apply it with a brush or a roller, at ambient temperatures, from 5°C to 35°C. Dilute with clean, cool water at a ratio of 1 part PVA PRIMER to two parts water. Paint over it after 8 hours, depending on the ambient conditions (temperature - humidity).

#### CLEANING

Clean all tools with water and detergent solution immediately after use.

#### PERFORMANCE

Approximately 12-15m<sup>2</sup>/lt, depending on absorbency and dilution, on properly prepared surfaces.

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## STORAGE

Store in places protected from frost, for at least 18 months from production date.

#### SAFETY DIRECTIONS

The product needs no hazard labeling under current European and National legislation. However, it is recommended to keep away from the reach of children. If swallowed, seek immediate medical advice and show the container or label.

#### PACKAGING

Carton box with 12 pcs of 750ml each one 3lt, 25lt containers

TECHNICAL SPECIFICATIONS	
Form - Color	Concentrated emul-
	sion-
	White, becomes trans-
	parent when dry
Density	1.00±0.05kg/lt
Application	From +5°C to +35°C
temperature	
Drying time	3 hours at 20°C
V.O.C. (Volatile Organic Compounds):Limit	
value of maximum V.O.C. content per EC (Di-	
rective 2004/42/EC) for the particular product	
(Class A/h: 'Binding primers' Type WB): 30gr/lt	
(2010). The ready to use product contains maxi-	
mum 29gr/lt V.O.C.	

#### DUROSTICK S.A.

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