



## Pehalin® Monovit

Pehalin® Monovit is a semi synthetic alkyd based paint for interior and exterior wood and previously primed metal substrates protection with a moisture regulating finish.  
(Line 114)

### Description

Pehalin® Monovit is a pigmented semi synthetic alkyd based paint for interior and exterior wood and metal substrates protection. Pehalin® Monovit provides excellent durability, a semi permeable finish for wood. Metal use see recommendation.

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### Product Information

#### Technical Data

#### Pehalin® Monovit

Vehicle Type	<b>Semi Synthetic Alkyd</b>
Pigment Type	Titanium Dioxide
Solids by Volume	42%
Theoretical Coverage	49 m <sup>2</sup> /US Gallon @ 30µm DFT
<i>Depending on surface texture and porosity</i>	
Recommended Film Thickness	
Wet	75µm
Dry	30µm
Dry Time @ 25°C	
To Touch	6 Hours
To Handle	8 Hours
To Recoat	24 Hours
Dries By	Evaporation / Oxidation
Flash Point	-
Gloss	Semi Gloss
Thin with	Thinner #902 (max 5% by volume)
Clean up Thinner	Thinner #902
Weight Per Gallon	4.66 kg/gallon

### Recommended For

Residential and commercial applications where a premium quality finish is desired. Pehalin® Monovit can be applied as undercoat and as finishing coat over wood. (Requires slight sanding between coats). Anticorrosive primer required for metal use.

### Color

AVF Paints color system, White, Black, Special colors upon request.



### **Applicable by**

Brush, roller or airless spray.

### **Packing**

¼ US Gallon (0.945 Liters).

1 US Gallon (3.785 Liters).

### **Clean up**

Clean brushes and rollers with thinner #902 after use.

### **Safety Information**

Use with adequate ventilation. Avoid contact with eyes and repeated contact with skin. Wear eye protection and gloves during application.

### **First Aid**

If you experience difficulty in breathing, leave area immediately. In case of eye contact, flush with plenty of water. In case of ingestion, do not induce vomiting. Get medical help immediately.

### **Remark**

Surface must be clean, free of loose paint, chalk, grease and dust. Patch damaged areas and chalk open joints. If any areas are peeled, cracked or blistered, the condition causing this must be corrected for successful painting. Metal parts such as nail heads, should be wiped clean and primed with the appropriate metal primer. New plasterwork (PH greater than 10) has to cure properly and should be primed with one (1) or two (2) coats of AVF Wall Sealer. If mildew is present remove all traces with a solution of Ammonia. CAUTION: use protective clothing and work goggles when applying Ammonia solution. WARNING! Scraping or sanding of old paint may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS. PREGNANT WOMEN SHOULD AVOID EXPOSURE. New plaster must be allowed to cure (30-60 days).

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