

Washable Interior Latex Paint

A washable interior wall finish for residential and commercial spaces.

A compiled product summary, not a formally issued TDS, SDS or certification.

When to use this

Interior walls. Discuss the room use, substrate, color, finish and cleaning requirements.

Technical data

Property	Value	Test method / conditions	Document basis
VOC	92 g/L	GB 18582-2008 (as printed in the report); no US EPA 24 claim	BETC-HJ-2024-D-00258 / 2024-05-27
Free formaldehyde	21 mg/kg	GB 18582-2008 (as printed in the report); no US EPA 24 claim	BETC-HJ-2024-D-00258 / 2024-05-27
Soluble lead	5 mg/kg	GB 18582-2008 (as printed in the report); no US EPA 24 claim	BETC-HJ-2024-D-00258 / 2024-05-27
Sum of benzene, toluene, ethylbenzene and xylenes	Not detected (limit 50 mg/kg)	GB 18582-2008 (as printed in the report); no US EPA 24 claim	BETC-HJ-2024-D-00258 / 2024-05-27
Soluble cadmium, chromium and mercury	Not detected	GB 18582-2008 (as printed in the report); no US EPA 24 claim	BETC-HJ-2024-D-00258 / 2024-05-27

Application & system

Property	Value	Test method / conditions	Document basis
Theoretical coverage	Approximately 12 m ² /L/coat	Source document	Manual V2 2026-07-09
Recommended coats	1–2 coats	Source document	Manual V2 2026-07-09
Application method	Roller or airless spray	Source document	Manual V2 2026-07-09
Minimum application temperature	10 °C	Source document	Manual V2 2026-07-09
Maximum relative humidity	80 %	Source document	Manual V2 2026-07-09
Recoat interval	≥2 h at 25°C	Source document	Manual V2 2026-07-09
Cure before heavy cleaning	14 days	Source document	Manual V2 2026-07-09

Source and scope

Original reports may show the manufacturer's other brand name. The company confirms that the corresponding ARCHORA products use the same formulation and specifications.

Manufacturer's manual data is not an independent test report. Reported results apply to the submitted sample and stated test conditions; they do not establish performance on every job site or constitute international certification.

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