



## TECHNICAL DATA SHEET GARDENIA

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GENERAL INFORMATIONS		
Water-dilutable wall paint for interior and external applications. It has great opacity and spreading proprieties for wall painting.		
CHEMICAL AND PHISYCAL CHARACTERISTICS		
		NOTES
SPECIFIC GRAVITY	1,55 ± 0,1 Kg/L	
VISCOSITY	Thixotropic	Brookfield Method
SOLID CONTENT	65 ± 1% (in weight)	Theoretical calculation
SPREAD RATE: (dry 50 µm)	7-9 m <sup>2</sup> /L	Theoretical calculation
CATALYSIS	This product do not required catalysis	
BINDER NATURE	Vinyl copolymer	

APPLICATIONS CHARACTERISTICS	
<i>APPLICATIONS ISTRUCTIONS</i>	
BRUSH, ROLL	Dil. 30-40% with DEMINERALIZED WATER
NEW WALLS	GARDENIA applies in two coat on civil plaster and chalky plaster, after a properly treatment with vinyl or acrylic fixative
OLD WALLS	Brush the wall, eventually grout it and then treat it with an acrylic or vinyl fixative product. After that, apply two coats of GARDENIA.
<i>Hardening times can change considerably according to temperature and thickness of the application.</i>	
OVERPAINTING	
This product is over paintable with itself after 12-24 hours	
SURAFACES TREATMENT	
The surfaces must be free from impurity and previous coatings residues	
ENVIRONMENTAL CONDITIONS	
External temperature and temperature of surfaces must be 3 degrees above the dew point	
TOOLS CLEANINGS	
Tools can be easily cleaned from impurities by using WATER.	
STOCKING	
GARDENIA is stable for 12 months if it is conserved in sealed buckets.	

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