

ADITIVO ANTIDESLIZANTE SUELOS

Product Description	Anti-slip additive that increases slip resistance of paints to which it is added. Nature: Silica sand of miscellaneous granulometry (up to 700 microns)
Certificates	On solvent-based 2C Epoxy Floor Paint, complies with the Floor classification according to their slip resistance (RD): Class 3, in accordance to UNE-ENV 12633:2003, adding 20% of product by weight on the second or third coat.
Technical Characteristics	
Colour	White
Appearance	Granulated
Storage	Excellent up to 1 year in original container, under normal temperature and humidity conditions.
Properties	
Easy to add	
The anti-slip level will depend on the percentage of additive that is added (with a 20%, the maximum slip resistance is achieved: RD level 3)	
Applications	
Suitable for providing anti-slip properties to the paints to which it is added.	
Provided textured finishes.	
Compatible with solvent and water based systems.	
Method of Use	
Due to its high density, paint must be stirred constantly once it has been added.	
Application at: Round brush and roller	
Preparation of surfaces	
Follow the surface preparation and usage instructions for the paint to which the additive will be added.	
Remarks	
If you have any questions, please contact Barpimo Technical Department	

This sheet has been created with informational purposes only and does not replace expert advice. The information provided reflects our current knowledge and have been obtained from our own experience, but under no circumstance do they entail any warranty whatsoever from our part. For this reason, we cannot accept any undesired consequence deriving from its use. 07-04-2017 This sheet replaces all previous versions.