



HEMPEL'S ANTISLIP PEARL 67420

Description:	HEMPEL'S ANTI-SLIP PEARLS 67420 are hollow, aluminium silicate spheres ("glass pearls") of diameters between 5 and 300 micron.
Recommended use:	To obtain anti-skid properties on decks and other areas where a skid-proof surface is required. To be mixed with the paint before application.
Availability:	Part of Group Assortment. Local availability subject to confirmation.
PHYSICAL CONSTANTS:	
Shade nos/Colours:	Off-white.- Greyish
Flash point:	None.
Specific gravity:	0.7 kg/litre [5.8 lbs/US gallon]
Particle shape:	Spherical
VOC content:	0 g/l [0 lbs/US gallon] <i>The physical constants stated are nominal data according to the HEMPEL Group's approved formulas.</i>
APPLICATION DETAILS:	
Safety:	Handle with care. Before and during use, observe all safety labels on packaging and paint containers, consult HEMPEL Safety Data Sheets and follow all local or national safety regulations.
REMARKS:	Use approximately the following amount in weight: Approx. 0.8 kg/1.8 lbs of HEMPEL'S ANTI-SLIP BEADS 67420 into 20 litres or 5 US gallons of HEMPATEX ENAMEL 56360. Approx. 1.0 kg/2.2 lbs of HEMPEL'S ANTI-SLIP BEADS 67420 into 20 litres or 5 US gallons of HEMPATEX HI-BUILD 46410 or of HEMPALIN DECKPAINT 53240. Approx. 1.2 kg/2.6 lbs of HEMPEL'S ANTI-SLIP BEADS 67420 into 20 litres or 5 US gallons of HEMPATHANE TOPCOAT 55210. Approx. 1.3 kg/2.9 lbs of HEMPEL'S ANTI-SLIP BEADS 67420 into 20 litres or 5 US gallons of HEMPADUR HI-BUILD 45200/45201.
Stirring:	Must be stirred thoroughly into the paint until a uniform mixture has been obtained.
Application(s)	Apply the mixture by brush, by roller, or by conventional spray equipment using pressure vessel and large nozzle orifice.
Storage Conditions:	Store under dry and clean conditions.
Nota:	HEMPEL'S ANTISLIP PEARL 67420 For professional use only.
ISSUED BY:	HEMPEL A/S 6742099980

This Product Data Sheet supersedes those previously issued.

For explanations, definitions and scope, see "Explanatory Notes" available on www.hempel.com. Data, specifications, directions and recommendations given in this data sheet represent only test results or experience obtained under controlled or specially defined circumstances. Their accuracy, completeness or appropriateness under the actual conditions of any intended use of the Products herein must be determined exclusively by the Buyer and/or User.

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