

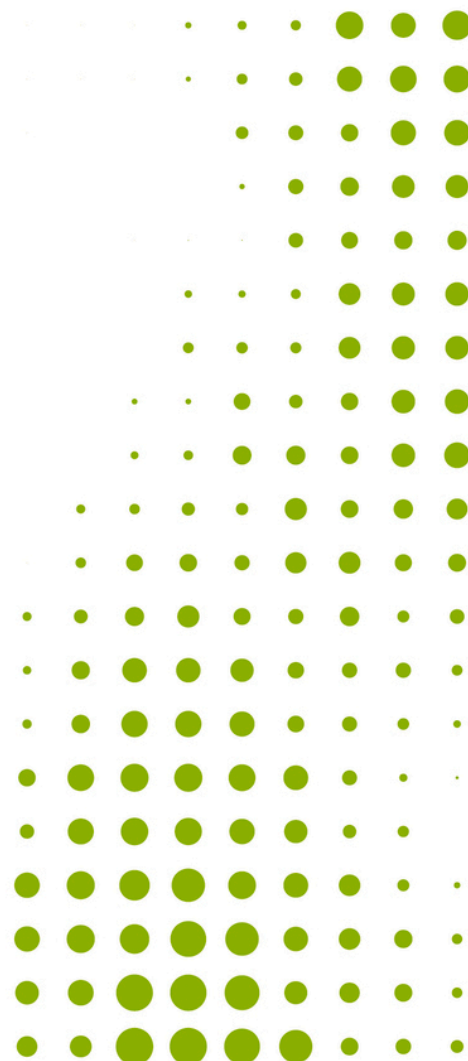


INSTALL IT. TRUST IT.

# ArmaFinish 99

The elastic paint designed for protection and covering of ArmaFlex

- // Non-dripping paint
- // Permanently elastic
- // Resistant to weathering
- // Good ageing resistance



 **armacell**<sup>®</sup>  
ArmaFlex<sup>®</sup>

## TECHNICAL DATA - ARMAFINISH 99

Brief description	ArmaFinish 99 is a paint, which remains permanently elastic, it is resistant to weathering and has good ageing resistance.
Material type	Non-dripping paint.
Product colour range	white (RAL 9001) and grey (RAL 7037) Black
Applications	Protection of ArmaFlex insulation materials when installed outdoors and for marking purposes for interior use.
Installation	All ArmaFlex insulation (except HT/ArmaFlex and ArmaFlex products based on Armaprene, see relevant product data sheet) which are installed outdoors can be coated with two complete coats of Armafinish 99. Paint may be applied using a brush or roller. Clean the tools with water.
Remarks	Unprotected ArmaFlex must not be exposed to weathering for more than 3 days, so the paint should be applied as soon as possible. The protective coating should be inspected at regular intervals. After 2 years at the latest, two further coats should be applied.

Property	Value / Assessment	Standard / Test method
<b>Health and environment</b>		
Health aspects	MSDS available on request.	
<b>Other technical features</b>		
Application conditions	Application temperature: + 10 °C to + 30 °C maximum relative humidity: 80%.	
Cure time	Drying time at + 20 °C: approx. 2 hours. It is also necessary to allow this time between coats; the second coating layer must be applied within 7 days.	
Disposal and recycling	Allocation of a waste code number, according to the European Waste Catalogue, should be carried out in agreement with the regional waste disposal company. Residuals must be removed from packaging and when emptied completely disposed of in accordance with the regulations for waste removal. Incompletely emptied packaging must be disposed of in the form of disposal specified by the regional disposer. More details see relevant Safety Data Sheet.	
Hazard class	Environmentally hazardous substance as defined by the transport regulations (ADR/RID, IMDG-Code, ICAO-TI/ IATA-DGR).	
Shelf life	12 months	
Storage	Material shall be stored in a tightly closed container in a cool, well-ventilated place. Protect from frost and do not store it below of + 5°C.	
Yield	Normal consumption: 0,55 l/m <sup>2</sup> when two coats are applied (corresponds to a dry film thickness of 0,26mm).	

<b>Item</b>	<b>Description</b>	<b>Content [quantity]</b>
<b>FINISH/BK-2,5</b>	Protective coat for ArmaFlex insulation material. Black colour (RAL number: 9005). Available in 2.5 litre buckets.	4 tin

<b>Item</b>	<b>Description</b>	<b>Content [quantity]</b>
<b>FINISH/WH-2,5</b>	Protective coat for ArmaFlex insulation material. White colour (RAL number: 9001). Available in 2.5 litre buckets.	4 tin

<b>Item</b>	<b>Description</b>	<b>Content [quantity]</b>
<b>FINISH/GY-2,5</b>	Protective coat for ArmaFlex insulation material. Grey colour (RAL number: 7037). Available in 2.5 litre buckets.	4 tin

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## ABOUT ARMACELL

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As the inventor of flexible foam for equipment insulation and a leading provider of engineered foams, Armacell develops innovative and safe thermal and mechanical solutions that create sustainable value for its customers. Armacell's products significantly contribute to global energy efficiency making a difference around the world every day. With more than 3,300 employees and 25 production plants in 19 countries, the company operates two main businesses, Advanced Insulation and Engineered Foams. Armacell focuses on insulation materials for technical equipment, high-performance foams for acoustic and lightweight applications, recycled PET products, next-generation aerogel technology and passive fire protection systems.



For more information, please visit:  
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