

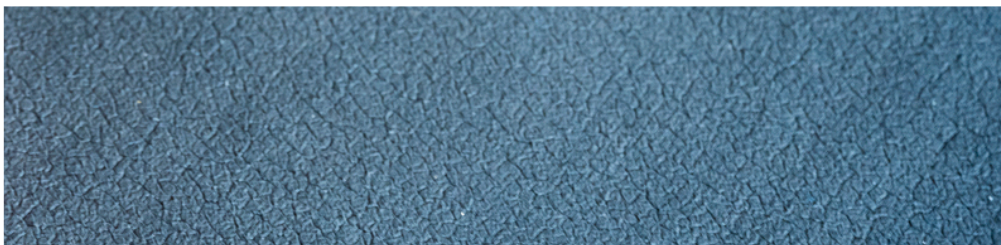


INSTALL IT. TRUST IT.

ArmaFlex Cleaner

Special cleaner for use with all
ArmaFlex adhesives

- // Cleaning from surfaces
- // Cleaning dirty brushes and tools



 **armacell**[®]
ArmaFlex[®]

INSTALL IT. TRUST IT.

ArmaFlex Accessories

ArmaFlex Toolbox - Tools for professionals!



When it comes to preventing condensation and energy losses on equipment, not only high-quality insulation material is crucial, but also the installation. ArmaFlex insulation materials not only have the required technical properties, they can also be installed quickly and easily. Armacell already offers various tools and aids such as the ArmaFlex Application Manual and the installation videos. Now all the tools and aids are available in a lightweight, robust, lockable aluminium case!

// Measuring Correctly

- ArmaFlex Application Manual with fabrication and measuring instructions for ArmaFlex covers for complex shaped components
- Folding rule with circumference scale
- Callipers (300 mm) to determine diameters precisely
- Edding marker pen, Armacell ballpoint pen and silver-ink marker pen for marking, making notes and transferring measurements to ArmaFlex insulation material
- Bow compass with a holder for the silver-ink marker pen and protective cap for use on ArmaFlex insulation material

// Cut Perfectly

- ArmaFlex template
- 4 knives: with blade length of 9, 17 and 27 cm for different cut-outs and 1 ceramic knife
- Knife holster for attaching to a belt
- Sharpening stone for the knives
- Sharpened copper pipe ends (6 different diameters) for cut-outs in ArmaFlex insulation material
- Tool for re-sharpening the copper pipe ends

// Glue Neatly

- ArmaFlex short-bristle brush
- 14, 70mm flat brush
- ArmaFlex Gluemaster (adhesive pump)
- Cleaning cloth for the tools



Elastomeric insulation materials not only have good technical properties, they are also very user-friendly due to their high flexibility and ease of application. When installing these insulation materials it is crucial that they are glued professionally. Therefore, Armacell offers a broad range of accessories specifically developed for its products and regularly adds innovative solutions.

// Solvent-free Accessories

Armacell is the first manufacturer of elastomeric insulation materials to provide solvent-free products. ArmaFlex SF990 and ArmaFlex Ultima SF990 meet the higher requirements of green building schemes regarding environmental and health aspects of the building products used.

We also offer a solvent-free cleaner: the ArmaFlex SF Cleaner can be used to clean soiled surfaces of technical installations as well as the surface of insulation materials, thus ensuring perfect adhesion. The cleaner is supplied in a practical spray bottle so that it can be applied sparingly and precisely.

ArmaFlex 520



THE ADHESIVE FOR SUPERIOR ARMAFLEX SYSTEM RELIABILITY

ArmaFlex 525



SPECIAL ADHESIVE FOR NEXT GENERATION OF ARMAFLEX ELASTOMERIC INSULATION

ArmaFlex 750



SPECIAL ADHESIVE FOR SUPERIOR NH/ARMAFLEX SMART INSTALLATIONS

ArmaFlex HT625



THE ADHESIVE FOR SUPERIOR ARMAFLEX SYSTEM RELIABILITY IN HIGH TEMPERATURE & SOLAR APPLICATIONS

// Drip-free Gel Adhesive

The drip-free, thixotropic (gel-like) adhesive ArmaFlex RS850 guarantees neat application. The special consistency of this product means that it is very drip-resistant, which is a great benefit when working overhead or when it is important that the insulation is not soiled by drops of adhesive.

As it only releases minimal quantities of solvents when idle, the ArmaFlex RS850 adhesive is particularly suitable for installations in workshops and confined spaces.



ArmaFlex Ultima Adhesives

ArmaFlex Ultima and ArmaFlex Rail, synthetic rubber insulation materials based on the innovative ArmaPrene technology, require the use of adhesives that have been specially formulated for this type of foam. For these materials too, Armacell offers in addition to the standard ArmaFlex Ultima 700 adhesive a solvent-free alternative (ArmaFlex Ultima SF990 adhesive).

Find out more about all accessories in www.armacell.eu

TECHNICAL DATA - ARMAFLEX CLEANER

Brief description	Special solvent based cleaner for use with all ArmaFlex adhesives.
Additional material information	Liquid
Product colour range	Clear
Applications	Cleaning of surfaces where ArmaFlex adhesive are to be used.
Installation	To ensure perfect adhesion all contaminated surfaces - including contaminated ArmaFlex must be cleaned. In addition, the cleaner can also be used to clean surfaces to which, for example, Armafinish 99 is to be applied.
Remarks	Please also use the ArmaFlex Cleaner to clean tools (except ArmaFlex Ultima SF990 and ArmaFlex SF990 adhesive).

Property	Value / Assessment	Standard / Test method
Other technical features		
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.	
Explosion limits	Lower: approx. 1 Vol-% Upper: approx. 13 Vol-%	
Flash point	approx. - 20 °C	
Hazard class	highly flammable liquid and vapour	
Shelf life	12 months	
Storage	Material shall be stored in a tightly closed container in a cool, well-ventilated place. Protect from heat and direct sunlight. Do not store together with: explosive substances, spontaneously combusting substances.	

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ABOUT ARMACELL

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:
www.armacell.com