

# Armaflex® Accessories

THE RIGHT TOOLS & ACCESSORIES TO  
ENSURE PROFESSIONAL ARMAFLEX®  
INSTALLATIONS



- Complete set of professional tools and accessories
- Specially designed and optimised for use with Armaflex®
- Complete range with cleaner, knives, adhesives, tapes, paints and others

## Technical Data - Armaflex Ultima 700

Brief description	One-component adhesive specifically developed for Armaflex Ultima and insulating materials based on Armaprene® synthetic rubbers.
Material type	Contact adhesive on polychloroprene basis, free of aromatic components.
Colour	blue
Applications	Application on pipes and tanks with service temperatures up to +110 °C. Gluing of Armaflex Ultima and insulation materials based on Armaprene® synthetic rubbers.
Special Features	Specially formulated adhesive for uniform and safe seam bonding of Armaflex Ultima and insulating materials based on Armaprene® synthetic rubbers.
Assembly	Please observe our installation instructions / product data. Application temperature: ideally between +15 °C and +20 °C, not below 0 °C. At temperatures below +5 °C or high humidity (above approx. 80%), increased condensation may form on the surfaces to be glued or adhesive films. In these cases bonding is bad or impossible. This can be tested by using absorbent paper (blotting or crepe paper). Work should not be carried out on working plants or areas exposed to strong sunlight.
Remarks	The adhesive achieves its final strength after 36 hours. Only then should plant be put into operation. Wait 36 hours before applying coatings (exception: Armafinish 99), adhesive tape, coverings etc.

Property	Value/Assessment	Special Remarks
<b>Temperature Range</b>		
Temperature Range	Max. service temperature +110 °C Min. service temperature -50 °C	
<b>Other technical features</b>		
Yield	Minimum consumption with the adhesive applied to both surfaces: Armaflex tubes (thickness > consumption unslit tubes > consumption slit tubes): 10 mm > 1120 m/litre > 140 m/litre; 20 mm > 280 m/litre > 70 m/litre; 30 mm > 175 m/litre > 45 m/litre; 40 mm > 130 m/litre > 35 m/litre;  Sheets: 3-4 m <sup>2</sup> /litre	These figures are a guide only.
Storage & Shelf life	12 months in a closed (unopened) container	As cool as possible, but protected from frost. In the event of frost any gelling is reversible on warming.
Flash Point	approx: -20 °C	
Explosion limits	Lower: approx. 1,0 Vol.% Upper: approx. 13,0 Vol.%	
Hazard Class	VbF AI, highly flammable	Regulation of inflammable liquids
Ageing stability	Very good	
Resistance to weathering	Very good	
Pre-treatment of surface to be bonded	Clean dirty surfaces and Armaflex Ultima surface with Armaflex Cleaner Compatibility with bases: very good adhesion to metallic surfaces. The adhesives compatibility with colour coated surfaces needs to be tested. Incompatible with Asphalt, bitumen or red lead (linseed oil-based).	For more information see Technical Bulletin no. 17
Transport Classes	Depending on the type of transport	
Recycling	Dispose waste according to applicable local, state and federal regulations.  European Waste Catalogue: 08 04 09 (waste adhesives and sealants containing organic solvents or other dangerous substances). Please note: The classification of waste for this product may change according to the field of application. Please observe Decision 2001/118/EC.	Packaging must be emptied of all residues. Packaging with traces of cured product can be recycled. Packaging with uncured product must be recycled into new product.
Working time	at 20 °C: 1. Minimum drying time (airing time): 3 - 5 minutes 2. Contact adhesion time: 15 - 20 minutes 3. Setting time: 36 hours	The open time depends on the quantity as well as indoor climate conditions. Before operating plant the setting time needs to be allowed to elapse.

All statements and technical information are based on results obtained under typical conditions. It is the responsibility of the recipient to verify with us that the information is appropriate for the specific use intended. Installation instructions are given in our Armaflex installation manual. With some refrigerants the discharge temperature may exceed +110 °C, please consult our Technical Department for further information.

## Technical Data - Armaflex Ultima RS850

Brief description	Non-drip one component adhesive in gel form. Specifically designed for processing Armaflex Ultima and insulating materials based on Armaprene® synthetic rubbers.	
Material type	Thixotropic one component contact adhesive based on polychloroprene.	
Colour	blue	
Material Special Information	Gel based	
Applications	Application on pipes, ducts and tanks with service temperature up to +70 °C. Gluing of Armaflex Ultima and insulation materials based on Armaprene® synthetic rubbers.	
Assembly	Please observe our installation / product data. Application temperature: ideally between +15 °C and +25 °C, not below +10 °C. At temperatures below + 5 °C or high humidity (above approx. 80%), increased condensation may form on the surfaces to be glued or adhesive films. In these cases bonding is bad or impossible. This can be tested by using absorbent paper (blotting or crepe paper). Work should not be carried out on working plants or areas exposed to strong sunlight.	
Remarks	Adhesive bond reaches full strength after 24 hours. The system should not be operated during this period and any self-adhesive tape or protective coatings should only be applied after this period has elapsed.	
<b>Property</b>	<b>Value/Assessment</b>	<b>Special Remarks</b>
Temperature Range		
Temperature Range	Max. service temperature	+70 °C
	Min. service temperature	-40 °C
Other technical features		
Yield	Minimum consumption with the adhesive applied to both surfaces: Armaflex tubes (thickness > consumption unslit tubes > consumption slit tubes): 10 mm > 1120 m/litre > 140 m/litre; 20 mm > 280 m/litre > 70 m/litre; 30 mm > 175 m/litre > 45 m/litre; 40 mm > 130 m/litre > 35 m/litre;  Sheets: 3-4 m <sup>2</sup> /litre	These figures are a guide only.
Storage & Shelf life	15 months in a closed (unopened) container	As cool as possible, but protected from frost. Cold or frozen adhesive (under +5 °C) will become fully usable again if slowly acclimatised up to working temperature (approx. +20 °C).
Flash Point	-19 °C	
Explosion limits	Lower: 1,1 Vol. % Upper: 11,5 Vol. %	
Hazard Class	VbF A1, highly flammable	Regulation of inflammable liquids
Ageing stability	Very good	
Resistance to weathering	Very good	
Pre-treatment of surface to be bonded	Clean dirty surfaces and Armaflex Ultima surface with Armaflex Cleaner. Compatibility with bases: very good adhesion to metallic surfaces. The adhesives compatibility with colour coated surfaces needs to be tested. Incompatible with: Asphalt, bitumen, red lead (linseed oil-based), polystyrene and plasticised PVC.	For more information see Technical Bulletin No. 17.
Transport classes	Depending on the type of transport	
Recycling	Dispose waste according to applicable local, state and federal regulations.  European Waste Catalogue: 08 04 09 (waste adhesives and sealants containing organic solvents or other dangerous substances). Please note: The classification of waste for this product may change according to the field of application. Please observe Decision 2001/118/EC.	Packaging must be emptied of all residues. Packaging with traces of cured product can be recycled. Packaging with uncured product must be recycled into new product.
Working time	at 20 °C 1. Minimum drying time (airing time): > 2 minutes 2. Contact adhesion time: 10 to 15 minutes 3. Setting time: 24 hours	The open time depends on the quantity as well as indoor climate conditions. Before operating plant the setting time needs to be allowed to elapse.

All statements and technical information are based on results obtained under typical conditions. It is the responsibility of the recipient to verify with us that the information is appropriate for the specific use intended. Installation instructions are given in our Armaflex installation manual. With some refrigerants the discharge temperature may exceed +110 °C, please consult our Technical Department for further information.

## Technical Data - Armaflex 520

Brief description	Specially formulated adhesive for installing Armaflex insulation materials (with the exception of HT/Armaflex).
Material type	Contact adhesive on polychloroprene basis, free of aromatic solvent.
Colour	Beige
Material Special Information	Liquid
Applications	Gluing of all flexible Armaflex insulation materials, with the exception of HT/Armaflex.
Special Features	Specially formulated adhesive for uniform and safe seam bonding of flexible Armaflex insulation materials.
Assembly	Please observe our installation instructions / product data. Application temperature: ideally + 20 °C, not below 0 °C. At temperatures below + 5 °C or high humidity (above approx. 80%), increased condensation may form on the surfaces to be glued or adhesive films. In these cases bonding is poor or impossible. This can be tested by using absorbent paper (blotting or crepe paper). Work should not be carried out on working plants or areas exposed to strong sunlight.  Shake and stir well before use. Apply thinly to the areas to be bonded with a brush or spatula. For contact adhesion press together with force during the contact adhesion time. Detailed application guidance is available.
Remarks	The adhesive achieves its final strength after 36 hours. Only then should plant be put into operation. Never insulate plant which is in operation or work in strong sunlight. Wait 36 hours before applying further coats (exception: Armafinish 99), adhesive tape, coverings etc.

Property	Value/Assessment	Special Remarks
Temperature Range		
Temperature Range	Max. service temperature + 110 °C Min. service temperature <sup>1</sup> - 50 °C	
Other technical features		
Yield	Minimum consumption with the adhesive applied to both surfaces: Armaflex tubes (thickness > consumption unslit > consumption slit): 10 mm > 1120 m per litre > 140 m per litre; 20 mm > 280 m per litre > 70 m per litre; 30 mm > 175 m per litre > 45 m per litre; 40 mm > 130 m per litre > 35 m per litre;  Sheets: 3-4 m <sup>2</sup> per litre	These figures are a guide only.
Storage & Shelf life	Approx. 1 year	In a cool, frost-free place. Gelification due to frost is reversible.
Flash Point	approx. - 20 °C	
Explosion limits	Lower: approx. 1.0 Vol.%; Upper: approx. 13.0 Vol. %	
Hazard Class	VbF A1, highly flammable	Regulation of inflammable liquids
Ageing stability	Very good	
Resistance to weathering	Very good	
Pre-treatment of surface to be bonded.	Clean dirty surfaces and the Armaflex surface with Armaflex Cleaner.  Compatibility with bases: very good adhesion to metallic surfaces. The compatibility with colour coated surfaces needs to be tested.  Incompatible with: Asphalt, bitumen or red lead paint (linseed oil based).	For more information pls. see Technical Bulletin no. 17.
Transport Classes	Dependent on transport sector	
Recycling	Dispose waste according to applicable local, state and federal regulations.  European Waste Catalogue: Recycling Nr: EAK 080409 Adhesives and sealants containing organic solvents or other dangerous substances. Note: The waste classification can change depending on the application area. Please observe EC-directive 2001/118/EC.	Can must be emptied prior to recycling. Cans containing adhesive must be recycled into new product.
Working time	at 20 °C: 1. Wet adhesion time: up to 2 minutes 2. Minimum drying time (airing time): 3-5 minutes 3. Contact adhesion time: 15-20 minutes 4. Setting time: 36 hours	The setting time must be allowed to lapse before plant can be operated.

1. For temperatures below -50 °C please contact our Technical Department to request the corresponding technical information.

All statements and technical information are based on results obtained under typical conditions. It is the responsibility of the recipient to verify with us that the information is appropriate for the specific use intended. Installation instructions are given in our Armaflex installation manual. With some refrigerants the discharge temperature may exceed +110 °C, please consult our Technical Department for further information. Armaflex 520 adhesive must be used to guarantee correct installation.

## Technical Data - Armaflex HT625

Brief description	Specially formulated one-component adhesive developed for bonding Armaflex insulation applied at high temperatures, especially developed for use with HT/Armaflex, but also suitable for all other Armaflex synthetic rubber based insulation materials.
Material type	Contact adhesive on polychloroprene basis, free of aromatic components.
Colour	Beige
Material Special Information	Liquid
Applications	Application on pipes and tanks with service temperatures up to 150 °C. Gluing of HT/Armaflex insulation material and other Armaflex synthetic rubber based insulation materials (except Armaflex Ultima).
Special Features	Specially formulated adhesive for uniform and safe seam bonding of flexible Armaflex insulation materials applied on high temperature lines
Assembly	Please observe our installation instructions / product data. Application temperature: ideally + 20 °C, not below 0 °C. At temperatures below + 5 °C or high humidity (above approx. 80%), increased condensation may form on the surfaces to be glued or adhesive layers. In these cases bonding is poor or impossible. This can be tested using absorbent paper (blotting or crepe paper). Work should not be carried out on working plants or areas exposed to strong sunlight.  Shake and stir well before use. Apply thinly to the areas to be bonded with a brush or spatula. For contact adhesion press together with force during the contact adhesion time. Detailed application guidance is available.
Remarks	The adhesive achieves its final strength after 36 hours. Only then should plant be put into operation. Wait 36 hours before applying coatings (exception: Armafinish 99), adhesive tape, coverings etc.

Property	Value/Assessment	Special Remarks
Temperature Range		
Temperature Range	Max. service temperature <sup>1</sup> + 150 °C Min. service temperature <sup>2</sup> -50 °C	
Other technical features		
Yield	Minimum consumption with the adhesive applied to both surfaces: Armaflex tubes (thickness > consumption unslit > consumption slit): 10 mm > 1120 m per litre > 140 m per litre; 20 mm > 280 m per litre > 70 m per litre; 30 mm > 175 m per litre > 45 m per litre; 40 mm > 130 m per litre > 35 m per litre;  Sheets: 3-4 m <sup>2</sup> per litre	These figures are a guide only.
Storage & Shelf life	12 months in a closed (unopened) container	In a cool, frost-free place. Gelification due to frost is reversible.
Flash Point	approx. -20 °C	
Explosion limits	Lower: approx. 1,0 Vol.%; Upper: approx. 13,0 Vol.%	
Hazard Class	VbF A1, highly flammable	Regulation of inflammable liquids
Ageing stability	Very Good	
Resistance to weathering	Very Good	
Pre-treatment of surface to be bonded:	Clean dirty surfaces and the Armaflex surface with Armaflex Cleaner.  Compatibility with bases: very good adhesion to metallic surfaces. Compatibility with colour coated surfaces needs to be tested.  Incompatible with: Asphalt, bitumen or red lead paint (linseed oil based).	For more information pls. see Technical Bulletin no. 17.
Transport classes	Dependent on transport sector.	
Recycling	Dispose waste according to applicable local, state and federal regulations.  European Waste Catalogue: 08 04 09 (waste adhesives and sealants containing organic solvents or other dangerous substances). Please note: The classification of waste for this product may change according to the field of application. Please observe Decision 2001/118/EC.	Can must be emptied prior to recycling. Cans containing adhesive must be recycled into new product.
Working time	at 20 °C: 1. Minimum drying time (airing time): 3-5 minutes 2. Contact adhesion time: 15-20 minutes 3. Setting time: 36 hours	The setting time must be allowed to lapse before plant can be operated.

1. For temperatures above +150 °C please contact our Technical Department to request the corresponding technical information.

2. For temperatures below -50 °C please contact our Technical Department to request the corresponding technical information.

All statements and technical information are based on results obtained under typical conditions. It is the responsibility of the recipient to verify with us that the information is appropriate for the specific use intended. Installation instructions are given in our Armaflex installation manual. Armaflex HT625 adhesive must be used to guarantee correct installation.

## Technical Data - Armaflex RS850

Brief description	Non-drip one-component adhesive in gel form. Specifically for processing all Armaflex insulating materials based on synthetic rubber with the exception of HT/Armaflex.
Material type	Thixotropic contact adhesive on polychloroprene basis
Colour	Yellowish
Material Special Information	Jellylike
Applications	Application on pipes, ducts and tanks with service temperature up to +70 °C. Gluing of all Armaflex insulation materials with the exception of HT/Armaflex and Armaflex Ultima.
Special Features	Specifically formulated adhesive for uniform and safe seam-bonding of flexible Armaflex insulation materials.
Assembly	Please observe our installation instructions / product data. Application temperature: ideally between +15 °C and 25 °C, not below +10 °C. At temperatures below + 5 °C or high humidity (above approx. 80%), increased condensation may form on the surfaces to be glued or adhesive films. In these cases bonding is bad or impossible. This can be tested by using absorbent paper (blotting or crepe paper). Work should not be carried out on working plants or areas exposed to strong sunlight.
Remarks	Adhesive bond reaches full strength after 24 hours. The system should not be operated during this period and any self-adhesive tape or protective coatings, except Armafinish 99 paint, should only be applied after this period has elapsed.

Property	Value/Assessment	Special Remarks
<b>Temperature Range</b>		
Temperature Range	Max. service temperature +70 °C Min. service temperature -40 °C	
Yield	Minimum consumption with the adhesive applied to both surfaces: Armaflex tubes (thickness > consumption unslit tubes > consumption slit tubes): 10 mm > 1120 m/litre > 140 m/litre; 20 mm > 280 m/litre > 70 m/litre; 30 mm > 175 m/litre > 45 m/litre; 40 mm > 130 m/litre > 35 m/litre;  Sheets: 3-4 m <sup>2</sup> /litre	These figures are a guide only.
Storage & Shelf life	36 months in a closed (unopened) container	As cool as possible, but protected from frost. Cold or frozen adhesive (under +5 °C) will become fully usable again if slowly acclimatised up to working temperature (approx. +20 °C).
Flash Point	-19 °C	
Explosion limits	Lower: 1,1 Vol.% Upper: 11,5 Vol.%	
Hazard Class	VbF A1, highly flammable	Regulation of inflammable liquids
Ageing stability	Very good	
Resistance to weathering	Very good	
Pre-treatment of surface to be bonded	Clean dirty surfaces and Armaflex surface with Armaflex Cleaner. Compatibility with bases: The adhesives compatibility with colour coated surfaces needs to be tested. Incompatible with: Asphalt, bitumen, red lead (linseed oil-based), polystyrene and plasticised PVC	For more information see Technical Bulletin No. 17
Transport classes	Depending on type of transport	
Recycling	Dispose waste according to applicable local, state and federal regulations.  European Waste Catalogue: 08 04 09 (waste adhesives and sealants containing organic solvents or other dangerous substances). Please note: The classification of waste for this product may change according to the field of application. Please observe Decision 2001/118/EC.	Packaging must be emptied of all residues. Packaging with traces of cured product can be recycled. Packaging with uncured product must be recycled into new product.
Working time	at 20 °C 1. Minimum drying time (airing time): > 2 minutes 2. Contact adhesion time: 10 to 15 minutes 3. Setting time: 24 hours	The open time depends on the quantity as well as indoor climate conditions. Before operation of plant the setting time needs to be allowed to elapse.

All statements and technical information are based on results obtained under typical conditions. It is the responsibility of the recipient to verify with us that the information is appropriate for the specific use intended. Installation instructions are given in our Armaflex installation manual. With some refrigerants the discharge temperature may exceed +110 °C, please consult our Technical Department for further information.

## Technical Data - Armaflex Cleaner

Brief description	Special cleaner for use with all Armaflex adhesives	
Colour	Clear	
Material Special Information	Liquid	
Applications	Cleaning of surfaces where Armaflex Adhesive 520 or Adhesive HT625 are being used.	
Assembly	To ensure perfect adhesion all contaminated surfaces - including contaminated Armaflex - must be cleaned. In addition, the cleaner can also be used to clean surfaces when Armafinish 99 is to be applied.	
Remarks	Armaflex Cleaner can also be used to clean tools.	
Storage & Shelf life	Approx. 1 year	Keep container tightly closed in a cool, well ventilated place.
<b>Property</b>	<b>Value/Assessment</b>	<b>Special Remarks</b>
Flash Point	approx. - 20 °C	
Explosion limits	Lower: approx. 1 Vol-% Upper: approx. 13 Vol-%	
Hazard Class	VbF A1, highly flammable	Regulation of inflammable liquids
Transport classes	Dependent on the transport sector	
Recycling	Dispose waste according to applicable local, state and federal regulations.  European Waste Catalogue: 08 04 09 (waste adhesives and sealants containing organic solvents or other dangerous substances). Please note: The classification of waste for this product may change according to the field of application. Please observe Decision 2001/118/EC.	Can must be emptied prior to recycling. Cans containing adhesive must be recycled into new product.

All statements and technical information are based on results obtained under typical conditions. It is the responsibility of the recipient to verify with us that the information is appropriate for the specific use intended. Installation instructions are available.

## Technical Data - Armafinish 99

Brief description	Armafinish 99 is a paint, which remains permanently elastic, is resistant to weathering and has good ageing resistance.	
Material type	Non-drip	
Colour	white (RAL 9001) or grey (RAL 7037)	
Material Special Information	Normal consumption: 0.55 litres per m <sup>2</sup> when two coats are applied (corresponds to a dry film thickness of 0.26mm).	
Applications	Protection of Armaflex insulation materials when installed outdoors and for marking purposes for interior use.	
Assembly	All Armaflex insulation (except HT/Armaflex and Armaflex Ultima, see relevant product data sheet) which is installed outdoors must be covered with two complete coats of Armafinish 99. Application temperature: + 10 °C to + 30 °C, maximum relative humidity 80%. Drying time at + 20 °C: approx. 2 hours. It is also necessary to allow this time between coats; the second coat must be applied within 7 days. Paint may be applied using a brush or roller. Clean 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.  Refer to special instruction / safety data sheet.	
<b>Other technical features</b>		
Storage & Shelf life	Shelf-life in unopened container: 12 months.	Keep container tightly closed and store in a cool, well ventilated and frost-free place.
<b>Property</b>	<b>Value/Assessment</b>	<b>Special Remarks</b>
Explosion limits	Lower: none Upper: none	
Hazard Class	Environmentally hazardous substance as defined by the transport regulations (ADR/RID, IMDG-Code, ICAO-TI/IATA-DGR).	
Recycling	Dispose waste according to applicable local, state and federal regulations.  European Waste Catalogue: EAK 08 01 11 (waste paint and varnish containing organic solvents or other dangerous substances) Please note: The classification of waste for this product may change according to the field of application. Please observe Decision 2001/118/EC.	Can must be emptied prior to recycling. Cans containing adhesive must be recycled into new products.

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## Armaflex accessories self-adhesive tapes



Code	Colour	Width [mm]	Length [m]	Thickness [mm]	Rolls/carton
<b>AF-TAPE-MC</b>	black	50.0	15	3	12
<b>HT-TAPE</b>	black	50.0	15	3	12
<b>NH-TAPE •</b>	black	50.0	15	3	12

• Not a stock item. Delivery on request.

## Armaflex accessories adhesive



Code	Description	pieces/carton
<b>ADH-HT625/0,25 •</b>	Armaflex HT625 one-component adhesive, 0,25 litre cans (with brush)	40
<b>ADH-HT625/0,5</b>	Armaflex HT625 one-component adhesive, 0,5 litre cans	12
<b>ADH-HT625/1,0</b>	Armaflex® HT625 one-component adhesive, 1,0 litre cans	12
<b>ADH-RS850/0,7</b>	Armaflex Adhesive RS850, 0.75 litre cans	6
<b>ADH520/0,25E</b>	Armaflex adhesive 520, 0.25 litre cans (with brush)	24
<b>ADH520/0,5E</b>	Armaflex adhesive 520, 0.5 litre cans	12
<b>ADH520/1,0E</b>	Armaflex adhesive 520, 1.0 litre cans	12
<b>ADH520/2,5E</b>	Armaflex® 520 adhesive, 2.5 litre cans	8
<b>AHU-700/1,0 •</b>	Armaflex Ultima Adhesive 700, blue one component adhesive, 1 litre cans	12
<b>AHU-RS850/0,7 •</b>	Armaflex Ultima Adhesive RS850, reduced solvent, non-drip blue gel form adhesive, 0.75 litre cans	6

• Not a stock item. Delivery on request.

## Armaflex accessories paint



Code	Description	pieces/carton
<b>FINISH/GY-2,5</b>	Protective coat for Armaflex, silver grey (RAL-Nr. 7037), 2.5 litre buckets	4
<b>FINISH/WH-2,5</b>	Protective coat for Armaflex, white (RAL-Nr. 9001), 2.5 litre buckets	4
<b>FINISH/BK-2,5</b>	Protective coat for Armaflex, black, 2.5 litre buckets	4

## Armaflex accessories tools



Code	Description	Pieces/carton
<b>BLADES</b>	Spare blades for tube slit-knife (50x6 pcs)	50x6
<b>BLADES-PCS</b>	Spare blades for tube slit-knife (6 pcs)	6
<b>CERAMIC KNIFE</b>	knife with ceramic blade (10 cm) and rubber grip (9 cm)	1
<b>CUTTING-SET</b>	Armaflex knite-set (3 knives + 1 sharpening stone)	1
<b>GLUEM-BRUSH11MM</b>	Gluemaster extra brush points with cap (11mm diameter)	5x4
<b>GLUEM-BRUSH17MM</b>	Gluemaster extra brush points with cap (17mm diameter)	5x4
<b>GLUEM-BRUSH25MM</b>	Gluemaster extra brush points with cap (25mm diameter)	5x4
<b>GLUEMASTER B •</b>	Armaflex Gluemaster (adhesive pump)	12
<b>SLITTER</b>	Special tube slit-knife	10

• Not a stock item. Delivery on request.

## Armaflex Cleaner Cleaner



Code	Description	pieces/carton
<b>CLEANER/1,0</b>	Special cleaner for use with Armaflex® Adhesive 520 and Armaflex® Adhesive HT625.	4