



LİDER KİMYA · 2026

PRODUCT CATALOGUE

*Single-side application, solvent and synthetic elastomer based
adhesives*

2026



SOLVENT-BASED INDUSTRIAL ADHESIVES



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INDUSTRIAL SOLUTIONS

APPLICATION AREAS

LYK products can be used in the furniture industry, the spring mattress industry, the packaging industry, the printing industry and the office furniture industry, and for bonding wooden parts, metal surfaces, foam fabrics, felt and similar materials.



01 FURNITURE INDUSTRY



02 FOAM & SPONGE



03 SPRING MATTRESSES



04 UPHOLSTERY & SEATING



FURNITURE



SPRING MATTRESS



PACKAGING



PRINTING



OFFICE FURNITURE



WOOD · METAL · FELT



TECHNICAL DATA SHEET**LYK PO-MAX 7005 (YELLOW)****NON-FLAMMABLE***Single-side application, solvent and synthetic elastomer based adhesive***BASE**
SYNTHETIC RUBBER, SOLVENT**DENSITY**
1.10 G**VISCOSITY (4 mm DIN CUP)**
110 SECONDS**APPROX. SOLID CONTENT**
43% – 44%**ODOUR**
PURE SOLVENT**APPLICATION METHODS**

LYK PO-MAX must be applied as a thin film to one side (or to both sides if desired) with a spray gun (1.8 mm nozzle). After application, wait a short time for the solvent to evaporate. The evaporation time varies with the amount applied, the temperature and the ventilation. Surfaces coated with LYK PO-MAX must be joined within 3 minutes; otherwise the desired effect may not be obtained. The joining must be accurate, as no correction will be possible afterwards.

**APPLICATION AREAS**

LYK PO-MAX can be used in the furniture industry, the spring mattress industry, the packaging industry, the printing industry and the office furniture industry, and for bonding wooden parts, metal surfaces, foam fabrics, felt and similar materials.

**HANDLING**

Keep away from heat. Do not inhale. Store at room temperature. Do not expose to direct sunlight. Keep tightly closed until use. Avoid contact with eyes and skin. Take precautions against static discharge.

**STORAGE**

Store in a cool, well-ventilated place. Store at room temperature. Do not expose to direct sunlight. Keep tightly closed until use. Take precautions against static discharge.

**SAFETY PRECAUTIONS**

- The workshop must be ventilated regularly for the safety and health of the personnel.
- Our company cannot be held liable for damage caused by incorrect use or improper storage of the product.



TECHNICAL DATA SHEET**LYK PO-MAX 7007 (RED)****NON-FLAMMABLE***Single-side application, solvent and synthetic elastomer based adhesive***BASE
SYNTHETIC RUBBER, SOLVENT****DENSITY
1.10 G****VISCOSITY (4 mm DIN CUP)
110 SECONDS****APPROX. SOLID CONTENT
43% – 44%****ODOUR
PURE SOLVENT****APPLICATION METHODS**

LYK PO-MAX must be applied as a thin film to one side (or to both sides if desired) with a spray gun (1.8 mm nozzle). After application, wait a short time for the solvent to evaporate. The evaporation time varies with the amount applied, the temperature and the ventilation. Surfaces coated with LYK PO-MAX must be joined within 3 minutes; otherwise the desired effect may not be obtained. The joining must be accurate, as no correction will be possible afterwards.

**APPLICATION AREAS**

LYK PO-MAX can be used in the furniture industry, the spring mattress industry, the packaging industry, the printing industry and the office furniture industry, and for bonding wooden parts, metal surfaces, foam fabrics, felt and similar materials.

**HANDLING**

Keep away from heat. Do not inhale. Store at room temperature. Do not expose to direct sunlight. Keep tightly closed until use. Avoid contact with eyes and skin. Take precautions against static discharge.

**STORAGE**

Store in a cool, well-ventilated place. Store at room temperature. Do not expose to direct sunlight. Keep tightly closed until use. Take precautions against static discharge.

**SAFETY PRECAUTIONS**

- The workshop must be ventilated regularly for the safety and health of the personnel.
- Our company cannot be held liable for damage caused by incorrect use or improper storage of the product.



TECHNICAL DATA SHEET**LYK PO-MAX 7009 (YELLOW/RED)****NON-FLAMMABLE***Single-side application, solvent and synthetic elastomer based adhesive***BASE
SYNTHETIC RUBBER, SOLVENT****DENSITY
1.11 G****VISCOSITY (4 mm DIN CUP)
120 SECONDS****APPROX. SOLID CONTENT
45% – 46%****ODOUR
PURE SOLVENT****7009****APPLICATION METHODS**

LYK PO-MAX must be applied as a thin film to one side (or to both sides if desired) with a spray gun (1.8 mm nozzle). After application, wait a short time for the solvent to evaporate. The evaporation time varies with the amount applied, the temperature and the ventilation. Surfaces coated with LYK PO-MAX must be joined within 3 minutes; otherwise the desired effect may not be obtained. The joining must be accurate, as no correction will be possible afterwards.

**APPLICATION AREAS**

LYK PO-MAX can be used in the furniture industry, the spring mattress industry, the packaging industry, the printing industry and the office furniture industry, and for bonding wooden parts, metal surfaces, foam fabrics, felt and similar materials.

**HANDLING**

Keep away from heat. Do not inhale. Store at room temperature. Do not expose to direct sunlight. Keep tightly closed until use. Avoid contact with eyes and skin. Take precautions against static discharge.

**STORAGE**

Store in a cool, well-ventilated place. Store at room temperature. Do not expose to direct sunlight. Keep tightly closed until use. Take precautions against static discharge.

**SAFETY PRECAUTIONS**

- The workshop must be ventilated regularly for the safety and health of the personnel.
- Our company cannot be held liable for damage caused by incorrect use or improper storage of the product.



TECHNICAL DATA SHEET**LYK PO-MAX 7013 (YELLOW)****NON-FLAMMABLE***Single-side application, solvent and synthetic elastomer based adhesive***BASE
SYNTHETIC RUBBER, SOLVENT****DENSITY
1.12 G****VISCOSITY (4 mm DIN CUP)
130 SECONDS****APPROX. SOLID CONTENT
47% – 48%****ODOUR
PURE SOLVENT****7013****APPLICATION METHODS**

LYK PO-MAX must be applied as a thin film to one side (or to both sides if desired) with a spray gun (1.8 mm nozzle). After application, wait a short time for the solvent to evaporate. The evaporation time varies with the amount applied, the temperature and the ventilation. Surfaces coated with LYK PO-MAX must be joined within 3 minutes; otherwise the desired effect may not be obtained. The joining must be accurate, as no correction will be possible afterwards.

**APPLICATION AREAS**

LYK PO-MAX can be used in the furniture industry, the spring mattress industry, the packaging industry, the printing industry and the office furniture industry, and for bonding wooden parts, metal surfaces, foam fabrics, felt and similar materials.

**HANDLING**

Keep away from heat. Do not inhale. Store at room temperature. Do not expose to direct sunlight. Keep tightly closed until use. Avoid contact with eyes and skin. Take precautions against static discharge.

**STORAGE**

Store in a cool, well-ventilated place. Store at room temperature. Do not expose to direct sunlight. Keep tightly closed until use. Take precautions against static discharge.

**SAFETY PRECAUTIONS**

- The workshop must be ventilated regularly for the safety and health of the personnel.
- Our company cannot be held liable for damage caused by incorrect use or improper storage of the product.







TECHNICAL DATA SHEET

CREA FOAM (YELLOW / RED)

NON-FLAMMABLE

Single-side application, solvent and synthetic elastomer based adhesive



BASE
SYNTHETIC RUBBER, SOLVENT



DENSITY
1.09 G



VISCOSITY (4 mm DIN CUP)
100 SECONDS



APPROX. SOLID CONTENT
40% – 41%



ODOUR
PURE SOLVENT



APPLICATION METHODS

CREA FOAM must be applied as a thin film to one side (or to both sides if desired) with a spray gun (1.8 mm nozzle). After application, wait a short time for the solvent to evaporate. The evaporation time varies with the amount applied, the temperature and the ventilation. Surfaces coated with CREA FOAM must be joined within 3 minutes; otherwise the desired effect may not be obtained. The joining must be accurate, as no correction will be possible afterwards.



APPLICATION AREAS

CREA FOAM can be used in the furniture industry, the spring mattress industry, the packaging industry, the printing industry and the office furniture industry, and for bonding wooden parts, metal surfaces, foam fabrics, felt and similar materials.



HANDLING

Keep away from heat. Do not inhale. Store at room temperature. Do not expose to direct sunlight. Keep tightly closed until use. Avoid contact with eyes and skin. Take precautions against static discharge.



STORAGE

Store in a cool, well-ventilated place. Store at room temperature. Do not expose to direct sunlight. Keep tightly closed until use. Take precautions against static discharge.



SAFETY PRECAUTIONS

- The workshop must be ventilated regularly for the safety and health of the personnel.
- Our company cannot be held liable for damage caused by incorrect use or improper storage of the product.





TECHNICAL DATA SHEET

F-X (YELLOW / RED)

NON-FLAMMABLE

Single-side application, solvent and synthetic elastomer based adhesive



BASE

SYNTHETIC RUBBER, SOLVENT



DENSITY

1.09 G



VISCOSITY (4 mm DIN CUP)

100 SECONDS



APPROX. SOLID CONTENT

40% – 41%



ODOUR

PURE SOLVENT

F-X



APPLICATION METHODS

F-X must be applied as a thin film to one side (or to both sides if desired) with a spray gun (1.8 mm nozzle). After application, wait a short time for the solvent to evaporate. The evaporation time varies with the amount applied, the temperature and the ventilation. Surfaces coated with F-X must be joined within 3 minutes; otherwise the desired effect may not be obtained. The joining must be accurate, as no correction will be possible afterwards.



APPLICATION AREAS

F-X can be used in the furniture industry, the spring mattress industry, the packaging industry, the printing industry and the office furniture industry, and for bonding wooden parts, metal surfaces, foam fabrics, felt and similar materials.



HANDLING

Keep away from heat. Do not inhale. Store at room temperature. Do not expose to direct sunlight. Keep tightly closed until use. Avoid contact with eyes and skin. Take precautions against static discharge.



STORAGE

Store in a cool, well-ventilated place. Store at room temperature. Do not expose to direct sunlight. Keep tightly closed until use. Take precautions against static discharge.



SAFETY PRECAUTIONS

- The workshop must be ventilated regularly for the safety and health of the personnel.
- Our company cannot be held liable for damage caused by incorrect use or improper storage of the product.





TECHNICAL DATA SHEET

MERITIN (YELLOW/RED)

NON-FLAMMABLE

Single-side application, solvent and synthetic elastomer based adhesive



BASE
SYNTHETIC RUBBER, SOLVENT



COLOUR
RED / YELLOW



VISCOSITY (4 mm DIN CUP)
100 SECONDS



APPROX. SOLID CONTENT
37% – 38%



ODOUR
PURE SOLVENT

792



APPLICATION METHODS

LYK PO-MAX must be applied as a thin film to one side (or to both sides if desired) with a spray gun (1.8 mm nozzle). After application, wait a short time for the solvent to evaporate. The evaporation time varies with the amount applied, the temperature and the ventilation. Surfaces coated with LYK PO-MAX must be joined within 3 minutes; otherwise the desired effect may not be obtained. The joining must be accurate, as no correction will be possible afterwards.



APPLICATION AREAS

LYK PO-MAX can be used in the furniture industry, the spring mattress industry, the packaging industry, the printing industry and the office furniture industry, and for bonding wooden parts, metal surfaces, foam fabrics, felt and similar materials.



HANDLING

Keep away from heat. Do not inhale. Store at room temperature. Do not expose to direct sunlight. Keep tightly closed until use. Avoid contact with eyes and skin. Take precautions against static discharge.



STORAGE

Store in a cool, well-ventilated place. Store at room temperature. Do not expose to direct sunlight. Keep tightly closed until use. Take precautions against static discharge.



SAFETY PRECAUTIONS

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- Our company cannot be held liable for damage caused by incorrect use or improper storage of the product.





PO-MAX



PO-MAX 7009



PO-MAX DRUM



CREA FOAM



F-X



MERITIN



Contact our sales team for technical support, samples and wholesale enquiries. Up-to-date technical data sheets for all our products are available on our website.



ONLINE CATALOGUE

Scan the code to access all technical data sheets.



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