



**Cosmos Lac AE**

1 Pindou str.

17672 Kallithea, Athens, Greece.

Tel.: +30 2109570222 -

Fax: +30 2109566671

factory@cosmoslac.com

www.cosmoslac.com

## Technical Data Sheet

<b>Product Information</b>	
Date:	08-04-2019
Code:	N741
Name:	<b>COSMOS LAC GLUE N741</b>
Version TDS:	002
Product group:	Home line
Application:	Spray adhesive that bonds a wide variety of materials as: wood, stone, rubber, canvas fabrics, cardboard, metal, paper, cork, foam etc.
Properties	Strong bond Fast adhesion Clean to use Moisture resistant Low viscosity spray glue
<b>Technical information:</b>	
Base:	Adhesive based on styrene-butadiene-rubber, resins and hydrocarbon solvents
Propellant:	Dimethyl ether and propane
Appearance:	White liquid
Pressure (20°C):	4 Bar
Spray pattern:	Mist, low viscosity gives a thin glue layer
Odour:	Solvents
Temperature resistance:	Max. 80 °C
Open time:	Max. 5 min.
Pressure (20 °C):	3-4 Bar
Density (20 °C):	Ca. 0,7 g/ml
Directions for use:	Use on room temperature Shake before use. Surfaces should be clean, dry, and free from grease. Spray onto the surface/object to be glued Press together Turn the aerosol upside-down after use and spray till only gas is coming out. Remove spots immediately before drying with white spirit or acetone cleaner. Coverage: 400 ml, position M: ± 1,1 m <sup>2</sup> 500 ml. position M: ± 1,4 m <sup>2</sup>
Safety:	See MSDS
	Keep away from heat/sparks/open flames/hot surfaces. - No smoking. Pressurized container: Do not pierce or burn, even after use. Do not spray on an open flame or other ignition source. Avoid breathing spray. Wear protective gloves / eye protection. Use only outdoors or in a well-ventilated area.
Warning:	Safe to use on most surfaces and materials. However, adhesive may damage some materials. Therefore, surfaces must always be tested in a concealed area first.

Application temperature:	10°C – 25°C
Warranty:	1 year after date of production
Storage conditions:	Cool (5°C – 35°C) and dry
<i>This information was composed to the best of our current knowledge. It provides no guarantees. The data in this sheet is a result of extensive testing either by Cosmos Lac or its suppliers. However always thoroughly check whether the product is fit to serve the purpose you mean it to work for.</i>	