

# LAS600

## SPRAY ADHESIVE HIGH PERFORMANCES

### DESCRIPTION

Top quality product, it provides very fast bonds and very fine coverage. It allows to obtain excellent bonds very easily on a wide variety of materials such as : metals, plastic, expanded materials, glass and wood.

### CHEMICAL PHYSICAL FEATURES

Appearance	Liquid under pressure
Color	Pale yellow
Odour	Slight solvent odour
Density at 20°C	0,69 g/cm <sup>3</sup>
Dry residue	Approx 49%
Pressure at 20°C	2,9 +/- 0,5 bar
Pressure at 50°C	6,1 +/- 0,5 bar
Solubility	Soluble in solvent
Temperature Resistance	50/55 °C

### RECOMMENDED USE CONDITIONS

To obtain best results the support surfaces, the adhesive and the working place must have a temperature of 18/20°C approximately.  
Relative air humidity: 65/75%.

Clean and remove fat from the surfaces before use.  
Shake the can very well, best results are obtained at 18°C 20°C. Spray the product on the surface at a distance of 15-20 cm, wait two minutes and then bond the two surfaces exerting a firm pressure on them. In case of very absorbent material, bond the surfaces at once. Best results are obtained after 24 hours.

*NB: it is suggested to empty the spray nozzle by turning the aerosol can upside down after use.*

**STORAGE**

This product is susceptible to frost, and must be stored at a minimum temperature of 10°C and at maximum temperature of 50°C; keep out of fire and sparks. Avoid sun exposure and smoking. Keep it in a cool and airy room. It can be preserved with no product alteration for a year approx.

**PACKAGING**

Aerosol can under pressure, 600ml contain packed in 12 pieces cartons.  
Either after use do not pierce or burn the can.