

## **Adhesive Spray**

**Technical Datasheet** 

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A claim cannot be derived from them. The user bears the only responsibility for non-appropriate or other than specified applications.

### **Health and Safety**

When using WEICON products, the physical, safety technical, toxicological and ecological data and regulations in our EC safety data sheets (www.weicon.com) must be observed.

universal use

WEICON Adhesive Spray can be used universally and bonds light materials to themselves and among each other.

Adhesive Spray is suitable for the bonding of numerous materials such as paper, cardboard, pasteboard, wood, thin veneers, cork, leather, textiles, felt, soft foam, rubber, foam rubber, and plastic fi Im (except for PVC and polyethylene). It is especially suited for the bonding of hard foam (e.g. polystyrene).

#### **Technical data**

Basis	synthetic rubber
Processing temperature	+ 10 bis + 30 °C
Evaporation time	5 bis 15 minutes
working time	maximal 30 minutes
Temperature resistance	- 20 bis + 65 °C
Coverage per can	ca. 4 m²

### **Processing**

- 1. Shake can before use. Surfaces must be dry, clean and free of grease. Spray on one surface at about 15 to 30 cm distance. With porous materials, Adhesive Spray should be applied on both surfaces.
- 2. Depending on surface characteristics and ambient temperature, let the spray dry (approx. 10 minutes) until the adhesive is no longer stringy.
- 3. Position the parts and join them with strong pressure.

### Storage

Pressurized container: protect from sunlight and do not expose to temperatures exceeding  $+50\,^{\circ}$ C.

### Note

The specifications and recommendations given in this technical data sheet must not be seen as guaranteed product characteristics. They are based on our laboratory tests and on practical experience. Since individual application conditions are beyond our knowledge, control and responsibility, this information is provided without any obligation.

We do guarantee the continuously high quality of our products. However, own adequate laboratory and practical tests to find out if the product in question meets the requested properties are recommended.

# WEICON GmbH & Co. KG (Headquarter)

Königsberger Str. 255 · DE-48157 Münster P.O. Box 84 60 · DE-48045 Münster Germany

Tel. +49 (0) 251 / 93 22-0 Fax +49 (0) 251 / 93 22-244 Fax +49 (0) 251 / 93 22-233 Export www.weicon.de · info@weicon.de

### WEICON Middle East L.L.C.

Jebel Ali Ind Area 3 · P.O. Box 118 216 Dubai · U.A.E

Phone +971 4 880 25 05 Fax +971 4 880 25 09 Mobile +971 50 545 99 83 www.weicon.ae · info@weicon.ae

### WEICON Inc.

20 Steckle Place · Unit 20 Kitchener · Ontario · N2E 2C3

Phone +1 519 896 5252 Fax +1 519 896 5254 Cell +1 519 590 5168 www.weicon.ca · info@weicon.ca

### WEICON Kimya Sanayi Tic. Ltd. Şti.

Yenibosna Mahallesi Yalçın Koreş Caddesi Arifağa Sokak No: 29 Kat: 3 34530 Yenibosna – Istanbul Turkey www.weicon.biz.tr · info@weicon.biz.tr

### **WEICON Romania SRL**

Str. Podului Nr.1 547176 Budiu Mic (Targu Mures) www.weicon.com · office@weicon.com