

New



Adhesive Sprays



WEICON Adhesive Spray

- for detachable joints -

Especially suitable for **detachable and adjustable** joints. Colourless. Neither strikes through nor leaves a wavy surface when working with thin materials.

Applications:

- Fixing of, e. g., templates, promotion boards, posters, photographs, decoration in trade fair construction, layouts and technical drawings (therefore perfect for graphic works)
- Paper, carton and foils can be bonded to themselves and among each other

Detachable joints: When applied on one surface

Permanent joints: When applied on both surfaces

WEICON Adhesive Spray - strong -

Universal in use. For bonding light materials to themselves and among each other.

Applications:

- Bonding of paper, cardboard and paperboard, wood and thin veneers, cork, leather, textiles, felt
 - Flexible foam plastics, e.g. moltoprene
 - Rubber and expanded rubber
 - Plastic foils (except PVC and polyethylene)
- Especially suitable for rigid expanded plastics*, e. g. polystyrene

* For several rigid expanded plastics, the compatibility must be checked prior to use.

WEICON Adhesive Spray

- extra strong -

Special type for permanent and strong bonding of rough and uneven surfaces. A special valve allows small, medium or large adhesive quantities to be sprayed.

Applications:

For bonding even big surfaces of

- Felt, PVC foil, imitation leather, carpets
- Plastics and paper
- Foam and sponge rubber
- Insulating material, flexible foam plastics
- Vinyl, leather
- Rubber, metal and wood



Technical data	- detachable-	- strong -	- extra strong -
Basis:	Synthetic rubber		
Processing temperature:	+10°C (+50°F) to +30°C (+86°F)		
Evaporation time:*	approx. 5-15 minutes	approx. 5-15 minutes	approx. 5-10 minutes
Open time*	max. 60 minutes	max. 30 minutes	max. 45 minutes
Temperature resistance:	-20°C (-4°F) to +65°C (+149°F)	-20°C (-4°F) to +65°C (+149°F)	-20°C (-4°F) to +80°C (+176°F)
Yield:*	approx. 13 m ²	approx. 4 m ²	approx. 4 m ²
Delivery form:	500 ml Spray can		
Shelf life:	12 months		
Art.-No.:	11802500	11800500	11801500

* These details are dependent on the type of material to be bonded and its properties and temperature.

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