

# **Chewing Gum Remover**



### inclusive special spatula

Chewing Gum Remover even removes old chewing gum and plasticine residues. The chewing gum and plasticine residues are frozen when sprayed on with WEICON Chewing Gum Remover and can be detached immediately and without damaging textiles or floor coatings.

WEICON Chewing Gum Remover removes chewing gum and plasticine residues from upholstered furniture, bus seats (rigid foam), school chairs and tables, textile floorings of all types and elastic and hard floor coverings such as wood and stone floors, PVC and linoleum flooring.

### **Technical Data**

Odour	almost odourless
Features	removes even old chewing gum or modelling day residues
Silicone free	yes
Storage stability	24 months
Colour	colourless

Spray on WEICON Chewing Gum Remover for several seconds and from a short distance until the freezing effect can clearly be seen. Then remove the dissolved residues immediately from the surface with the attached spatula. Clean textile coatings with a vacuum cleaner or a brush after the use of WEICON Chewing Gum Remover. Caution: Danger of undercooling with contact to skin. Hold can strictly upright, do not shake. Press spray top in short intervals as required.

# Storage

Pressure vessel. Keep away from direct sunlight and temperatures above +50°C. Shelf life of 24 months at storage temperature between -5 and +30°C.

# Safety and health

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.

Available sizes:

11630400 Chewing Gum Remover 400 ml

**Accessories:** 

10953001 Processing Spatula, short 10953003 Processing Spatula, long

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