

Fast Cleaner



Cleaner and degreasing agent for sensitive areas

The Fast Cleaner has an NSF registration for the foodstuffs sector and can therefore be used as a cleaner and degreasing agent for the removal of contamination generated within the scope of maintenance work and for the removal of non-cured adhesive residues in the foodstuffs industry, in the foods and beverages industry and in the pharmaceuticals and chemical industries.

Fast Cleaner is used to clean and degrease surfaces which are bonded or sealed using WEICON adhesives and sealants, or which should be coated using WEICON metal sprays. Fast Cleaner is pH-neutral and material compatible, and can be used on many different materials such as metals, glass, ceramics and most rubbers and plastics. Due to its special formula and the resulting NSF registration, the Fast Cleaner can contribute towards improvements in occupational safety and health protection.

Storage

Keep in closed original container. Protect from direct sun light. Storage temperature may not exceed +50°C. Store container in a cool, dry and ventilated place.

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:

15215001	Fast Cleaner 1 L
15215005	Fast Cleaner 5 L
15215010	Fast Cleaner 10 L
15215028	Fast Cleaner 28 L

Accessories:

15810001	Adapter for WSD 400,
15811002	Spray-Valve set for WSD 400,
15811400	Pressurized-Air Spray Can WSD 400,
15831001	Adjusting Valve for cans,
15841500	Pump-Dispenser WPS 1500, 1,5 L
15841501	Extension for WPS 1500,
15842001	Pump Dispenser,

Technical Data

Odour	solvent
Storage stability	24 months
Features	NSF A1 approval
Colour	colourless
AOX-free*	Yes
Temperature resistance	-10 to +50 °C
Suitable for application with	WSD 400 and WPS 1500

* AOX = Adsorbable Organic Halides (chlorine, bromine and iodine compounds)

Processing

Dip in part to be cleaned, or brush or spray on Surface Cleaner sufficiently (e.g. with an Air Pressure Can). Use a clean cloth or nonwoven fabric to wipe off wet residues making sure that impurity and solvent remainders are removed. Repeat the cleaning process if necessary. Let the solvents evaporate until the surfaces have dried.

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

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