



# Construction Cleaner CTH

## Bay and unit cleaner, CTH sector

page 1 of 2

Washing bay, unit and spray arch cleaner for the washing & drying sector. An extreme cleaner for removing residues of drying agent and preservative waxes from all alkali-resistant surfaces, such as washing bay tiles, stainless steel assemblies, plastic panelling, VA/polymer spray arches, glass, etc.

Persistent organic stains containing silicon are dissolved and destroyed. Construction Cleaner CTH contains a strong alkaline solution and is applied undiluted to the surface to be treated. In compliance with the pH value requirements for industrial water (pH < 9.0), it is suitable for use in biological industrial water treatment facilities.

### Areas of use

Alkali-resistant materials such as washing bay tiles, industrial sealants, VA portals and spray arches, glass, PE or PP panelling, etc. Caution: do not use on aluminium

### Recommendations for use

Pre-moisten the surfaces to be treated and apply Construction Cleaner CTH using a handle brush or green pad/pad holder, covering the surface. Do not spray or generate an aerosol due to the high alkalinity. Depending on the staining, leave to take effect for between 10 mins to several hours, applying once again if necessary and using the brush or sponge for re-working. Rinse thoroughly using high pressure equipment. If large quantities (washing bay cleaner) are introduced into the industrial water system, the pH value range of the industrial water should be tested up to max. 9 and corrected if necessary.

Spray arch cleaning:

Special equipment and cleaning procedures are required for spray arch cleaning: the cleaning should preferably begin on the previous evening and the arch should be rinsed the next morning. All nozzles on the arch, up until the two lower nozzles, are replaced with blind plugs. Replace the lower nozzles with olive connectors and assemble with the hose ends.

Now use a pressure pump

bottle to squeeze Construction Cleaner CTH into the arch from below, via the hose ends, until product leaks from the other side. Close both hose ends with plugs, screws, or similar.

The next morning, allow the dirty water to drain and thoroughly rinse the spray arch with water or the high pressure machinery. Then immediately rinse the equipment.

Recommended equipment: Quasar pressure pump bottle, blind plugs, olive plugs, PE hose

### Container

Container	Item no.
25 L	414025

pH-value: 14



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**Notice**

This product information can advise you only without obligation. Liability on our part can not be derived. Please check whether the product is suitable for your application. We will be pleased to assist you.

page 2 of 2