

# UltraFix



## Intensive Cleaning Concentrate

## Technical information

### Product features

- **Post-cleaner for washing after staining and graffiti removal**
- Universal Alkaline Intensive Basic Cleaner Concentrate
- Quickly dissolves stubborn dirt of all kinds with deep penetrating effect
- Easy removal of grease, oil, soot and many industrial and urban pollutants
- Label-free
- Phosphate-free
- Low-odour
- Does not roughen wooden surfaces
- Miscible with water (1:1 to 1:10) recommended 1:5
- Biodegradable
- Suitable for the food industry

formerly  
**POWERFLUID**  
-new formula-

### Scope of application

- For manual post-cleaning during staining work
- For subsequent cleaning at graffiti removal
- Universal alkaline basic cleaner on wood, metal, plastics and mineral substrates of all kinds (compatibility is always to be checked)

### Technical information

Density at 20°C:	approx. 1.02 g/ml
Colour:	colourless
ph-value:	9–11 (depending on the degree of dilution with water)
Water hazard:	WGK 1 (water hazard class)
Storage / shelf life:	Cool and frost-free in the closed original container for at least 24 months
Consumption (guide values):	pro m <sup>2</sup> approx. 100ml (diluted ready to use)
Packages:	750ml, 5l, 10l
Item number:	1315

### Application

UltraFix is used for the manual removal of loosened and already smoothed paint residues, i.e. **immediately** after the paint stripping process or a manual graffiti removal. UltraFix considerably facilitates the washing process and can, of course, also be used in combination with hot water high-pressure cleaners or when using a spray-suction method.

UltraFix can be used as an intensive base cleaner on a variety of different surfaces made of wood, metal, plastics and mineral substrates. The insert can be used **pure or diluted with water (1:1 to 1:10), preferably 1:5**.

Before use, **test areas should always be created** in order to exclude any incompatibilities with the large number of possible substrates and to test the optimum dilution ratio with water.

The application can be done with a brush, sponge, cloth, puff or by spraying. The exposure time can be a few minutes to 30 minutes, depending on the type and level of contamination. After using UltraFix, the surfaces must **always be rinsed with clean water**.

### Manufacturing

#### Solid wood, veneered wood:

Remove dissolved paints and varnishes with a spatula. Remaining paint and paint remover residues in wood pores and corners, (greasy film) on the wood surface can be removed with UltraFix. Dilute UltraFix 1:5 with water and apply with a sponge or another method.

Do not use a brass or copper brush. For washing a thick round brush can be used, which is wrapped with tape so that about 1cm bristles remain sticking out. A scouring sponge with a rough surface is also recommended. Immediately rinse the surface washed off with UltraFix with a sponge and clear, clean water.

Neutral woods do not discolour and the surface structure is retained, intact veneer is not dissolved.

#### Removal of wood patina, old stains and colour pigments from thick coating glazes from wood:

Apply UltraFix pure and keep moist for about 30 minutes, then rinse with clean water.

#### Metals:

Remove dissolved paints and varnishes with a spatula. Remaining paint and paint remover residues (possible greasy film) can be removed with UltraFix. Dilute UltraFix 1:5 with water and apply with a sponge or another method and rinse off the surface. A scouring sponge or similar with a rough surface is highly recommended. Immediately rinse the surface washed off with UltraFix with a sponge and clear, clean water.

#### Mineral surfaces:

Remove dissolved paints and varnishes with a spatula or a brush. Remaining paint and paint remover residues (possible greasy film) can be removed with UltraFix. Dilute UltraFix 1:5 with water and apply with a sponge or another method and rinse off the surface. Then wash surfaces with clean water.

#### Dissolved graffiti of mineral, metallic, painted and graffiti protected substrates:

When manually removing graffiti, UltraFix greatly facilitates the cleaning process. Dilute UltraFix 1:5 with water and apply with a sponge or a brush. Then always rinse with clear water.

#### Removal of grease, oil, soot and many industrial and urban pollutants

Depending on the degree of soiling, use UltraFix pure, mixed 1:1 or 1:5 with water. The exposure time is about 5–30 minutes depending on the type and level of soiling. Then always rinse with clear water.

#### Wetting agent on galvanised surfaces:

Depending on the degree of soiling, use UltraFix pure, mixed 1:1 or 1:5 with water. Rub with a rough sponge and then rinse with water.

#### Field of application as lye:

Use UltraFix pure, then clean with water.

**Plastics, tarpaulins, aluminium, vehicle engines, hall floors, etc.:**

Depending on the degree of soiling, use UltraFix pure, mixed 1:1 or 1:5 with water. The exposure time is about 5–30 minutes depending on the type and level of soiling. Then always rinse with clear water.

**Post-cleaner after bitumen removal with Cocosole products:**

Mix UltraFix 1:5 with water and apply or let it act and then clean with water.

**Product and wastewater disposal****General:**

Dirty water must always be collected and disposed of properly in accordance with official regulations. Cleaning of the used equipment with water.

**Disposal information**

Waste code numbers: 200129

Product residues: 080111

Contains: <5% non-ionic surfactants, <5% anionic surfactants, <5% cationic surfactants, <5% soap

**Danger note**

The current safety data sheet is decisive, which is available for download at [www.scheidel.com](http://www.scheidel.com)

**Remover + paint stripper application table**

	<b>Building protection paints and plasters e.g. façades, walls, roofs (e.g. stucco, ornamental pieces)</b>	<b>Varnishes e.g. furniture, window shutters, metal fences</b>	<b>2K coatings e.g. car body, Floor coatings</b>
<b>1. Selection</b>	<b>Asur</b>	<b>Asur</b>	<b>Oxystrip</b>
Alternatives	SG94	Blitz	Blitz
	Powerclean	Oxystrip	Powerclean
		Powerclean	
<b>Post-removal cleaner: UltraFix</b>			

All information contained in this technical information is based on practical experience. Universal applicability is excluded because of the different practice requirements. Self-tests are to be carried out. With the publication of this technical information earlier editions lose their validity.

As of 16/8/19