

# Swell

## Cured Coatings Cleaner

**PRODUCT DESCRIPTION** Swell is a non-volatile, biodegradable liquid designed to remove cured coatings from contaminated metal parts such as spray guns

### INTENDED USES

- Solvent to soften cured paint

### PRODUCT DATA

<b>Colour</b>	Colourless
<b>Flash Point</b>	91°C
<b>Specific Gravity</b>	1.03

### Mixing

Not required

### Instruction for use

1. Clean the contaminated gun parts first with a solvent-based cleaner such as methylated spirits or Reactor Flush
2. Then soak in Swell for 10 to 30 minutes
3. After soaking, remove the softened polyurea or epoxy with compressed air, a brush or a rag

Keep all gun part A side components in soak containers on the left side of the work bench and all part B side components on the right side of the work bench. The use of plastic soak containers with clip on lids and removable baskets makes the job easier. Replace the Swell regularly as soon as it starts turning cloudy and dirty

### STORAGE & HANDLING

Store in dry, shaded conditions away from sources of heat and ignition and in properly sealed containers. Protect from heat and frost.  
A shelf life of 48 months minimum is typical if stored under ambient conditions at 25°C

### PACK SIZE

5 Litre Plastic Gerry  
20 Litre Plastic Cube

### HEALTH & SAFETY

Swell is for professional use only. Swell is flammable.  
This product should not be used without consulting the Safety Datasheet (SDS) as published on the Liquimix website first.  
Observe all health and safety as well as environmental legislation

### DISCLAIMER

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