



## Technical Data Sheet

Date of issue: 08/12/2021

Date of update: 08/12/2021

Version: 1

## SPREADER CLEANING DEVICE

P/N: 39780 (SAP No. 5928)

### Product overview:

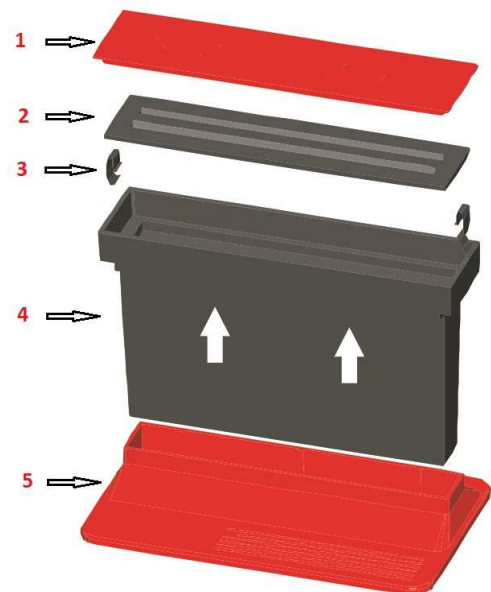
The device helps with quick and thorough cleaning of metal spreaders. The casing is made of robust and impact-resistant plastic. The scraper plate blades are formed of stainless steel into a shape which maximises the removal of all dirt. This ensures great, reliable performance of the product for a long time. The six sockets in the base can be used to put away clean spreaders to drip and flash off until dry. This way the spreaders are always ready for use when needed.

### Instructions for use:

1. Remove the lid (1).
2. Remove the scraper plate (2) by releasing the two retaining clips (3).
3. Insert the canister (4) into the base (5).
4. Fill the canister (4) with the solvent; add approximately 500 ml to the level shown with the arrows in the figure.
5. Reinstall the scraper plate (2) in the canister (4) and secure it with the clips (3).
6. Roughly clean the metal spreader, insert it into one of the scraper plate slots and leave for the time required to remove all dirt from the tool.
7. Repeatedly pull out and insert the spreader back in through the scraper plate until clean.
8. Remove the spreader from the device and wipe it dry.
9. When done cleaning or if the spreader needs to soak for a long time, close the canister with the lid to reduce the evaporation rate of the solvent.

#### Note:

1. It is best to clean spreaders directly after work, which helps to reduce the cleaning time.
2. The recommended product is the THIN 850 acrylic thinner.
3. When cleaning tools, hold the canister by hand.



#### Note:

The effectiveness of our systems results from laboratory research and many years of experience. The data contained herein meets the current knowledge about our products and their application potential. We ensure high quality, provided the user follows the instructions and the work is performed in accordance with good workmanship. It is necessary to perform a test application of the product due to its potentially different reaction with different materials. We cannot be held liable for defects where the final results were affected by factors beyond our control. NOVOL reserves the right to improve the product and modify the technical requirements, which may entail modification of the specification. This product is not hazardous if used as intended.

**Characteristics:**

- Effectively cleans metal spreaders.
- The handy drip tray in the base makes the clean tools ready for use at any time.
- The robust design and build ensure long and reliable use.
- The canister can be sealed for prolonged storage of the thinner.

**Technical data:**

	Value
Casing material:	Polyamide (PA)
Scraper plate blade material:	Stainless steel
Size [mm]:	240 (W) x 145 (D) x 155 (H) mm
Thinner canister capacity:	500 ml

**Storage conditions:**

Store in a dry place between +0°C and +30°C. Keep indoors, away from direct sunlight. Protect against weather conditions.

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