

# 3606SA SOLVENTBORNE GUN CLEANER



## PRODUCT DESCRIPTION

3606SA Solventborne gun Cleaner cleans spray guns thoroughly, efficiently and gently by high solvent power to remove all impurities from 1K solvent and water-based products as well as not completely cured 2K paint. 3606SA is extremely time-saving due to its simple application. The 400 ml spray can is equipped with a short and long hose for an efficient and comfortable application and is thus a flexible, cost-effective alternative to the paint gun cleaning device

## FEATURES

- 01 Cleans spray guns thoroughly, quickly and gently.
- 02 Extremely time-saving.
- 03 High Solvent Power.

**Spray Gun Cleaner**

# TECHNICAL DATA SHEET

3606SA

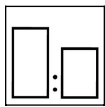


## SOLVENTBORNE GUN CLEANER

### Product preparation - application



It is strongly recommended to use appropriate personal protection equipment during application to avoid respiratory, skin and eye irritation.



Ready to use



Not applicable

VOC compliant

2004/42/IIIB(e)(840) 750: The EU limit value for this product (product category: IIB(e)) in ready to use form is maximum 840 g/l of VOC. The VOC content of this product in ready to use form is maximum 750 g/l.

# TECHNICAL DATA SHEET

**3606SA**



## SOLVENTBORNE GUN CLEANER

### Products

3606SA Solventborne Gun Cleaner



1. After the application work, empty the spray gun.
2. Remove the paint cup and disconnect air supply. Optional, remove both the fluid tip and air cap.
3. Clean the inside of the spray gun and the removed parts using either the short or long plastic cleaning hose. Use over a container to collect waste. (Spraying distance: 0 – 20 cm)
4. Let the spray gun drain of residual solvent.
5. Use compressed air to blow dry the spray gun and re-assemble.

### Remarks

- The information on usability refers to a new un-used can when properly stored between 15 - 25°C and a relative humidity not over 60%. The can must be upright, dry and protected from chemical and mechanical influences whilst stored and transported. The safety instructions on the can as well as all legal provisions of the storage location are to be considered.

Consult Safety Data Sheet prior to use. Observe the precautionary notices displayed on the container.

All other products referred to in the refinish build up are from our Cromax product range. System properties will not be valid when the related material is used in combination with any other materials or additives which are not part of our Cromax product range, unless explicitly indicated otherwise.

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