

# Paint System CPS

Disposable paint cup - system

## :: DESCRIPTION

- Disposable paint cup - system

## :: AREA OF APPLICATION

- For painting of water-based and solvent-based paint systems

## :: BENEFITS

- Overhead painting possible
- Clean work due to mixing in the paint cup
- Residual material can be stored in the cup due to the cap

## :: APPLICATION ADVICE

- For a clean removal of the CPS cup after the painting process, we recommend holding the gun upside down, the finger on the outlet of the air cap and to press the trigger, because this fills the soft inner cup with air and empties the paint channel of the paint gun

## :: PRODUCT DATA

### Technical data

Cup sizes:	400, 600, 800 ml
Content set 400 & 600 ml:	1 hard cup, 50 flexible cups, 50 lids with 125µm strainer, 25 caps
Content set 800 ml:	1 hard cup, 26 flexible cups, 26 lids with 125µm strainer, 13 caps
Adapter:	Adapter for Devilbiss GTI Adapter for Sata NR92-NR95 / Iwata W400 / BSP Adapter for Iwata Pininfarina WS400 / LS400 Adapter for Sata 5500

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## :: PROCESSING INSTRUCTION

1. Insert a flexible disposable cup with a tongue into the calibrated cup.
2. Mix the desired product in the cup set.
3. Close the cup with the lid: press the two clips of the lid slightly inwards with two fingers, press the lid over the cup so that it fits perfectly. Release both clips that hold the lid in place so that the content cannot leak out. A slight closing sound is heard to ensure that the set is properly sealed.
4. After closing the cup, the adapter must be attached to the gun and connected to the outside of the lid.
5. Once the cup is fixed on the gun, connect the gun to the air supply hose and pull the trigger of the gun to the reverse position of application to release the air in the cup and maintain the vacuum. The flexible cup adjusts to the amount of air in the cup.
6. Start the application.

## :: SAFETY ISSUES

The before mentioned technical data and information, especially the recommendations for applying and using our products, are based on our current knowledge and experience when applied under normal conditions. In practice, the materials, surfaces or site conditions are so different that no warranty regarding the working results or liability, arising out of any relationship, can be inferred neither from this information nor from a verbal consultation, expect we are charged with intent or gross negligence. In this case the user is obliged to prove that he has informed us about all points required for a proper and promising judgement in writing, in time and completely. Patent rights of any third party are to be observed. Furthermore, our general sales and delivery terms and conditions and the latest Technical Data Sheet, which should be demanded, apply.

Directions for handling and waste disposal are in our Material Safety Data Sheet and the specifications of the Employers Liability Insurance Association for the chemical industry.

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