

# Product Data Sheet: DTF-B01KCL

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## PROFILE

### BASIC INFORMATION

<b>Model</b>	<b>DTF-B01KCL</b> <b>1Kg-Bottle</b>
<b>Description</b>	<b>Water Based Ink</b>
<b>Application Head</b>	<b>Epson I3200 / I1600 / XP600 / F1080 Head</b>

## Product Description

The DTF-B01KCL is a cleaning solution designed for customers who use DTF ink. It is used for daily or weekly maintenance, primarily to remove ink residues from the outer surface of print head nozzles, wipers, caps, etc. This solution is typically applied with microfiber or non-woven fabric wipers.

## Technical Specification

<b>Color</b>	Transparent Liquid
<b>Shelf Life</b>	48 months from date of manufacture when stored correctly
<b>Safety</b>	MSDS(Material Safety Data Sheet) available upon request

## Application

The DTF-B01KCL product is a cleaning solution applicable to the maintenance of various printers using DTF ink

## Physical Properties

Parameter	SENS		Unit	Measuring Instrument
	from	up to		
Surface tension	20.0	30.0	dyne/cm	K20 EASY DYNE [KRUSS scientific company]
Viscosity (dynamic)	3.0	4.5	cP	LVDV-II+ Pro [Brookfield Engineering Labortary]
pH	6.0	8.0	—	Orion 3 Star [Thermo Electron Corporaton]
Particle size	0.0	0.0	nm	NPA 252-1 [Microtrac instrument coporation]

☆ All measurements are made at 25±5°C / the value after 30 seconds

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