



EF-901C

Product description:

In response to the impact of environmental degradation and other environmental problems, such as the greenhouse effect and the destruction of the ozone layer, a new generation of environmentally friendly cleaning agents were developed. It has the characteristics of low toxicity, low risk, high cleaning power and low odor. It can be used in semiconductor devices, electronic parts, optical parts, etc. It is a widely used product for cleaning and drying. When using, you can choose soaking, ultrasonic cleaning, wiping, or use with other cleaning processes according to actual needs.

1. Main features:

- Good solubility and deionization.
- Applicable to various materials (metal, rubber, elastomer, etc...).
- Low surface tension.
- Low toxicity and low odor.
- Quick drying

2. Application projects:

- Removal of circuit board flux.
- Removal of fluorine deposits in semiconductor devices.
- Wash and dry optical parts.
- Precision cleaning of electronic parts.

3. Main features:

- Good solubility and deionization.
- Applicable to various materials (metal, rubber, elastomer, etc...).
- Low surface tension.
- Low toxicity and low odor.
- Good dryness.

3. Application projects:

- Removal of circuit board flux.
- Removal of fluorine deposits in semiconductor devices.
- Wash and dry optical parts.
- Precision cleaning of electronic parts.

4. Specification features:

Specification	EF-901C
property	
appearance	transparent
TLV	300
Boiling point°C 760mmHg	70-90°C
ODP	0
Vapor pressure mmHg@25°C	12.5
specific gravity25/25°C	1.08-1.12
Surface tension dynes/cm	20
Flash point°C	>25°C
Evaporation rate (ether=1)	2.5
Solubility (KB)	20
Odor	light

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