

DUST CLEAN Paraffinic Series

DUST CLEAN Paraffinic series are a widely usable paraffinic hydrocarbon cleaners developed as an alternative to freon / chlorine cleaners. It has a low odor and is easy to handle.

1. Features

- (1) Excellent permeability.
- (2) Very narrow boiling point range and excellent dryness (DUST CLEAN 500,510,520,900).
- (3) Low odor, low toxicity.
- (4) Easy to regenerative distillation (DUST CLEAN 510,520).

2. Typical properties

Property	DUST CLEAN						
	500	505	510	520	900	T-500	T-700
Appearance	Colorless, Clearness	Colorless, Clearness	Colorless, Clearness	Colorless, Clearness	Colorless, Clearness	Colorless, Clearness	Colorless, Clearness
Density (15°C) g/cm ³	0.71	0.74	0.75	0.79	0.73	0.78	0.84
Flash Point °C	-12	27	42	94	23	50	81
Boiling Point °C	73~140	138~183	159~176	218~257	133~137	152~197	202~272
KB Value	32	33	29	28	36	30	30

3. Application

- (1) Washing of cutting oils, press oils, Oil-based processing oils.
- (2) Removal fingerprint and dust.

4. How to use

- (1) DUST CLEAN 500,900 : Hand wipe at room temperature.
- (2) DUST CLEAN 505 : Immersion cleaning, shaking cleaning, etc. at room temperature.
- (3) DUST CLEAN 510, 520, T-500, T-700: Ultrasonic cleaning, immersion cleaning, shaking cleaning, etc. at room temperature.

5. Attention

- (1) No fires: Please use it in a place without fire, paying sufficient attention to ventilation.
- (2) Poisoning symptoms: Touching the skin may cause dermatitis, and inhaling vapor may cause headaches.
- (3) Protective equipment: Please use a gas mask, protective goggles, and protective gloves depending on the situation.

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