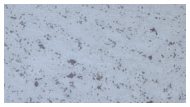
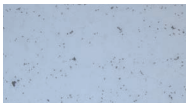
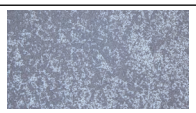
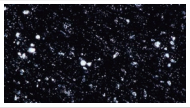
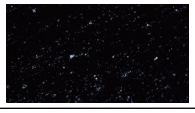
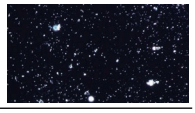
Low VOC / PFAS-Free

Particle remove system

MICROCLEANER®FPS & Designated cleaning agent MICROCLEAN FPS series

High particle removal performance

The dedicated cleaning agent is designed specifically for particle removal and demonstrates extremely high removal performance for particles that could not be removed in the past. It is suitable for cleaning metalworking parts and precision electronic parts.

Object to be cleaned	Before	MICROCLEAN FPS Series Semi-aqueous type*	MICROCLEAN FPS Series Low VOC type*	fluorinated solvent	Water-based cleaner
Sebum + Skin flakes approx. 20µm					
Alumina approx. 3µm					
Talc approx. 0.5µm					

Cleaning conditions : Ultrasonic wave 45kHz/300W, 50°C/1min

*"Semi-aqueous cleaning agents" and "Low VOC content semi-aqueous cleaning agents" in China VOC regulation (GB38508-2020)

Low VOC & PFAS free

The MICROCLEAN FPS series of cleaning agents is designed to be low-VOC, containing over 70% water, and is also PFAS-free. No need for rinsing agents or water rinsing processes!

	F.p.	UN Class	UN No.	China VOC Regulation (GB38508-2020)
MICROCLEAN FPS series	None	None	None	Semi-aqueous cleaning agents Semi-aqueous cleaners with low VOC content

One-liquid cleaning system with no wastewater!

Cleaning agents are continuously distilled!

One-liquid cleaning system that does not produce wastewater

Particles in the liquid are cut by Distiller and filtration!

Liquid replacement is virtually unnecessary.

Leaves no particles in the tank or in the liquid!

Cleaning system with a thorough liquid circulation design.

