Aculon 72 & 73 Offset Series

The Aculon Offset Series involves solvent blends ideal for a wide range of electronic cleaning and vapor degreasing applications. This series offers products designed for light- to heavy-duty cleaning and degreasing applications.

- *Great Quality*
- *Easy to Apply*
- *Globally Available*
- *Fast Dry Times*
- *Low Toxicity & Non-Flammable*

Light-Duty

Aculon 72FL

Aculon 72FL is a blend of solvents designed to clean aircraft exteriors, flaps, controls, connectors, electromechanical devices, relays, and circuit breakers.

Medium- to Heavy-Duty

Aculon 72DA

Aculon 72DA is ideal for a wide range of precision cleaning applications. The high solvency, low surface tension, nonflammability, and stability of Aculon 72DA makes it ideal for immersion and vapor degreasing applications. The IPA provides enhanced removal of ionic contaminants.

Heavy-Duty

Aculon 72DE

Aculon 72DE is designed for heavy-duty vapor degreasing or immersion cleaning applications. Aculon 72DE features high solvency, low surface tension, nonflammability and fluid stability.

Aculon 73DE

Aculon 73DE is designed for heavy-duty vapor degreasing or immersion cleaning applications. Vapor degreasing with Aculon 73DE fluid can help save time and money over aqueous cleaning by offering faster cycle times, lower energy usage and improved cleaning of parts with complex geometries.

	Aculon 72FL	Aculon 72DA	Aculon 72DE	Aculon 73DE
Solvent	Fluorosolvent, t-DCE	Fluorosolvent, t-DCE, IPA	Fluorosolvent, t-DCE	Fluorosolvent, t-DCE
Viscosity		<1 cP	<1 cP	<1 cP
Boiling Point	45°C	44°C	43°C	48°C
Specific Gravity	1.4 g/mL	1.27 g/mL	1.28 g/mL	1.28 g/mL
Surface Tension	16 dynes/cm	18 dynes/cm	19 dynes/cm	19.9 dynes/cm
Vapor Pressure	330 mm/Hg @ 20°C	360 mm/Hg	350 mm/Hg @ 20°C	263 mm/Hg @ 20°C
Shelf Life	2 Years (unopened container)			

For more information, contact us at info@aculon.com or visit www.aculon.com.