Aculon 71 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 71IPA

Aculon 71IPA is ideal for light-duty cleaning and degreasing applications. This product is intended to replace ozone-depleting materials such as CFCs, HCFCs, and HFCs. The polar soil solvency and low surface tension, nonflammability and consistent composition during boiling make the fluid ideal for precision and specialty cleaning.

Medium-Duty

Aculon 71DA

Aculon 71DA fluid is ideal for a wide range of electronics and other medium-duty precision cleaning applications. The high solvency, low surface tension, nonflammability and stability of Aculon 71DA Offset makes it ideal for immersion and vapor degreasing applications. The ethanol provides enhanced removal of ionic contaminants.

Aculon 71DE

Aculon 71DE is a solvent blend designed for medium-duty vapor degreasing or immersion cleaning applications.The fluid features high solvency, low surface tension, non-flammability, and fluid stability.

	Aculon 71IPA	Aculon 71DA	Aculon 71DE
Solvent	Fluorosolvent, IPA	Fluorosolvent, t-DCE, ethanol	Fluorosolvent, t-DCE
Viscosity	<1 cP	<1 cP	<1 cP
Boiling Point	61°C	40°C	41°C
Specific Gravity	1.52 g/mL	1.33 g/mL	1.37 g/mL
Surface Tension	13.6 dynes/cm	16.4 dynes/cm	16.6 dynes/cm
Vapor Pressure	202 mm/Hg	381 mm/Hg	383 mm/Hg @ 20°C
Shelf Life	2 Years (unopened container)		

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