

# H901A



## Product Data Sheet

Environmentally Compliant Solvents

### Product Description

**H901A Solvent Blend** – a very aggressive, multiple solvent blend primarily used in cleaning metal surfaces prior to sealing. It is also excellent at flushing limited access areas where other cleaning methods will not work.

**H901A** was developed at the request of the U.S. Air Force and Lockheed Martin for applications where **MIL-C-38736B** had been previously called out. **H901A** meets all the performance specifications for **MIL-C-38736B** but has a non-exempt calculated vapor pressure below 45 mm Hg in compliance with the Aerospace NESHAP.

**H901A** is highly flammable and appropriate precautions should be taken for storage and use. Not sold for commercial use.

### H901A Benefits

- MIL-C-38736B replacement
- Very high cleaning efficiency
- Quick evaporation
- Leaves no residue
- Safe to use on most metal surfaces
- Non-corrosive
- Aerospace NESHAP compliant

### H901A Properties

Flashpoint (TCC)	15°F / -9.4°C
Boiling Point	132°F / 56°C
Specific Gravity	0.826 @ 20°C
Vapor Density	>1.0
Vapor Pressure, (Calculated nonexempt)	36.0 mm Hg @ 20°C
Lb/gallon,	6.9 @ 20°C

### Partial List of Specification Approvals

USAF Directive	RUVAFMC4913
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### Packaging Sizes

Part #	Packaging	NSN
H901A.1	55-gal drum	6850-01-468-8834
H901A.2	5-gal can	6850-01-468-8833
H901A.3	1-gal can	6850-01-481-1235

**H901A** is also available in a variety of pre-saturated wiping products.

The information contained within was obtained from authoritative sources believed to be accurate for the manner in which the product is intended to be used. Properties listed are typical values and are not intended for use in preparing specifications. Actual values may vary. No express warranties are intended by any representation and there are no warranties which extend beyond the description on the face thereof.

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