

### Approvals and conformities

USAF Directive

RUVAFMC4913

**H901A** is 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.

- 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

### Packaging sizes :

- Part H901A.1 / 55-gal drum
- Part H901A.2 / 5-gal can
- Part H901A.3 / 1-gal can

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

## USES

**H901A** is a multiple solvent blend primarily used in **cleaning metal surfaces prior to sealing**.

## TECHNICAL CHARACTERISTICS

Flash point . . . . .	(TCC) 2°F / -16°C
Boiling point . . . . .	133°F / 56°C
Specific gravity . . . . .	(at 68°F-20°C) 0.826

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Vapour density . . . . .	(at 68°F-20°C) 61.2 mm Hg
VOC.(US regulation) . . . . .	(US nonexempt VOC) 6.1 lbs/gal / 743 g/L
Vapour pressure . . . . .	(at 68°F-20°C) 36.0 mm Hg

## ***PRECAUTIONS FOR USE AND STORAGE***

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For more information regarding the danger of the product, please consult the product safety data sheet according to local regulation.

For professional use only.

**This technical data sheet replaces and cancels the previous one.**

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