

### Approvals and conformities

LOCKHEED MARTIN

P/N 14002124

**DS-801** is a low cost, environmentally compliant solvent developed for cleaning paint spray guns and other painting equipment. **DS-801** is unusual in that it effectively cleans both water-based and oil-based paints as well as high solids, polyurethane coatings. **DS 801** is a low VOC (according to US regulation) solvent blend developed to replace toluene, xylene, MEK and other solvents traditionally used for cleaning paint equipment which are Hazardous Air Pollutants (HAP) and/or have toxicity concerns. **DS-801** is also used as a general purpose hand-wipe cleaner in applications where an aggressive, fast evaporating solvent is needed and flammability is not a critical concern.

- Leaves no residue
- Low VOC content
- Low toxicity
- Safe to use on a wide variety of surfaces
- Non-corrosive
- No Ozone Depleting Substances (ODS) Hazardous Air Pollutants (HAP).
- EPA SNAP approved
- Aerospace NESHAP compliant

Packaging sizes :

- Part 801.1 / 55-gal drum
- Part 801.2 / 5-gal jerrican
- Part 801.3 / 4 x 1-gal case

**DS-801** is a product from the DYSOL range of solvents and is also available in a variety of pre-saturated wipe products.

### USES

**DS-801**, paint spray gun cleaner, **cleans both water-based and oil-based paints** as well as high solids, polyurethane coatings.

### TECHNICAL CHARACTERISTICS

Flash point . . . . . (ISO 13736) 2°F / -16°C

DS-801\_EN Date : 12-10-2016 Written and checked by : CL/GLG

Boiling point . . . . .	138°F / 58°C
Specific gravity . . . . .	(at 68°F-20°C) 0.88
Vapour pressure . . . . .	(at 68°F-20°C) 5.2 mm Hg
Vapour density . . . . .	2.8
Density (Lb/gallon) . . . . .	(at 68°F-20°C) 7.36
VOC (US regulation) . . . . .	(US nonexempt VOC) 646 gm/L

## ***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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