

CERTIFICATION



MPI-FLUID C2

Batch #: 46017

Product	Description	Type	Method	Sensitivity	Form	Class	Approval Date
MPI-FLUID C2	MPI Bath Vehicle	1	Wet	N/A	Liquid	N/A	30-JAN-26

We hereby certify that this batch of inspection material when tested following manufacture meets the following:

Certificamos que este lote de material de inspección cumple con los siguientes requisitos cuando es probado despues de la fabricación:

- ISO-9934-2
- A-A-59230 06/2009
- AMS 2641D-2020, Type I
- Pratt & Whitney PMC 1887
- BAC 5424, 20-20-01, PS 21201
- ASTM E709-21, ASTM E1444M-22a
- ASME SE-709, B&PVC, Section V, Article 7 & 25
- MIL-STD-1949, MIL-STD-2132E-2019, MIL-STD-1949
- NAVSEA 250-1500-1, T9074-AS-GIB-010/271superceedes MIL-STD-271
- 10CFR Part 21 applies.

• Warranty shelf life is 5 years from date of batch approval.

Vida útil de garantia son 5 años desde la fecha del "approval date".

• Batch number is on bulk labels or bottom of aerosol cans.

Numeros de lote se encuentran en las etiquetas de los botes a granel o en el fondo de los botes de aerosol.

Is free of all known Ozone depleting substances and mercury contamination and was not made in any mercury bearing equipment. Does not contain polychlorinated biphenyl (PCB), nonylphenol ethoxylates (NPE), or RoHS banned substances.

Esta libre de todas sustancias degradantes del ozono, de contaminación de mercurio, y no fue fabricado usando equipo conteniendo mercurio. No contiene polychlorinated biphenyl (PCB), nonylphenol ethoxylates (NPE), o RoHS sustancias prohibidas.

TEST DESCRIPTION

Viscosity: ASTM D445-21; ISO 9934-2 ¶ 7.9; AMS 2641D ¶ 3.2.2

Flash Point: ASTM D93-20; AMS 2641D ¶ 3.2.1.1

Specific Gravity

Appearance

Fluorescence: ISO 9934-2 ¶ 7.6; AMS 2641D ¶ 3.2.3

UNIT

MM2/S

C

P/F

P/F

P/F

SPECIFICATION

3.0 Maximum

93.3 Minimum

0.7900 - 0.8400

Clear liquid, free of foreign material

No fluorescence

RESULT

2.7

115.0

0.8100

PASS

PASS

This certificate of analysis has been transmitted electronically and is valid without a signature

