

## TECHNICAL ISOPROPANOL

NATO CODE S-737

### DESCRIPTION

Nycosol 4 is technical Isopropanol.

### APPLICATIONS

Nycosol 4 is intended for use as windscreen deicer, solvent and degreasing fluid, cleaner for coated printed circuit board components and connectors (before assembly).



### SPECIFICATIONS \* / OEM's & Airframers reference

- Meets TT-I-735 A Amd 3 Grade B
- Meets BA-PS-604
- Meets DCSEA 637/A
- Equivalent to BS 1595-1986 Part 1 (AL-11)
- Equivalent to TL 6810-0002

\* **Meets:** The product complies with all the requirements of the specification and has not been formally approved or approval is in progress or the specification is obsolete.

**Equivalent to:** The product complies with the major requirements of the specification

CHARACTERISTIC	UNIT	TYPICAL RESULT	DCSEA 637/A	TEST METHOD
Appearance	-	Clear colorless liquid	Clear colorless liquid	Visual examination
Density at 15°C	kg/m <sup>3</sup>	788	max 806	ISO 12185
Distillation: Point at 90% End Point	°C	81.7 84.7	80 – 90 max 123	ISO 3405
Flash Point	°C	12	-	ASTM D56
Copper Corrosion, 3h at 60°C	rating	Unchanged	max 1b	ISO 2160
Water Miscibility	-	Fully miscible	Fully miscible	DCSEA 637/A
Water Content	-	Conform	Conform	DCSEA 637/A
Non-volatile matter	mg/100mL	< 1	max 10	DCSEA 637/A
Acid Number (as acetic acid)	mg acetic acid/g	< 0.02	max 0.02	DCSEA 637/A

The values above are typical values. They do not constitute any contractual commitment.

Sales specifications are available on request. The present technical data sheet replaces all the previous editions.