



TECHNICAL ISOPROPANOL

NATO CODE S-737

**AIR 3660 (obs.) - DCSEA 637/A - BA-PS-604 - AL-11 - BS 1595-1986
TT-I-735 Amd 3 Grade B - TL 6810-0002 Ausg 6**

DESCRIPTION

Technical isopropanol.

APPLICATION

Nycosol 4 is intended for use as:

- Windscreens de-icer
- Solvent and degreasing fluid
- Cleaner for coated printed circuit board components and connectors (before reassembly)



Characteristic	Unit	Typical value	Test method
- Appearance	-	clear colourless liquid	Visual examination
- Density @ 15°C	kg/dm ³	< 0,806	ASTM D 4052
- Distillation :			
initial point	°C	85	ASTM D 1078
end point		< 123	
- Flash Point	°C	12	ASTM D 56
- Copper corrosion, 3h at 50°C	rating	1a	ASTM D 130
- Water miscibility	-	Fully miscible	DCSEA 637/A
- Water content	%w	< 0.4	ASTM D 1744
- Nonvolatile matter	mg / 100 ml	< 10	ASTM D 1353
- Acid number (as acetic acid)	mg acetic acid / g	< 0,002	ASTMD 1613

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.



TNS4-2E3a