

View Online at <https://aerobasegroup.com/nsn/8040-01-383-7059>

Physical Form:

Liquid

Specific Usage Design:

Used where increased cure speed of loctite anaerobic products is required; esp. Applications with passive metals or inert surfaces and with large bond gaps; recommended when prevailing temperature is low (<15 degrees c)

Rated Drying Time:

Between 30.0 seconds and 70.0 seconds

Special Features:

Chemical type: copper salt and aliphatic amine; highly flammable; optimal storage: 8 degrees c to 21 degrees c; appearance: transparent green; drying time is at 20 degrees c; viscosity is very low

Hazardous Substances:

Acetone

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

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