

VIPER NYLOG

Gasket and thread sealant/lubricant

PRODUCT OVERVIEW

Viper Nylog is both a lubricant and the industry's only fully compatible and completely miscible viscoelastic liquid gasket and thread sealant. It cannot contaminate, clog or cause any system restrictions and is the only sealant that remains system safe when used on any gasket or threaded connection. Guaranteed to never harden or dry, Nylog requires no setup time and remains a viscoelastic refrigeration oil for life.

Nylog comes in three varieties, all of which bond tenaciously onto many different substrates:

- Blue – Suitable for HFC, HFO and CO2 HVACR systems that contain POE or PVE oil
- Red – Suitable for NH3, propane, CFC and HCFC HVACR systems that contain mineral or alkyl benzene oil
- White – Suitable for sealing gaskets or threaded connections on gas-fired appliances, compressed air, potable water and glycol systems

USED WHERE

Thread connections, gaskets, flare fittings, tapered pipes, compression fittings, saddle taps, O-rings or as an assembly lubricant.

USED HOW

Visit SuperCool.com.au or scan the QR code below to access the Technical Data Sheet for Viper Nylog.

FAST FACTS

- Nylog Blue and Red are approved for use only on refrigeration and air-conditioning systems, nothing else. Use only Nylog White on oxygen gas, air, water or natural gas lines
- If you wanted only one Nylog bottle in your HVACR toolkit, the most universally suitable is Nylog Blue. Being POE based, it is compatible with all refrigerants and oils
- Nylog White is a blend of complex silicones and Teflon®, making it ideal for use on metal or plastic fittings as well as compatible with most rubber O-rings and composite gasket materials



Part number: RT201B



Part number: RT202W



Part number: RT200R



Technician
SAFE



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FOOD PROCESSING AREAS



Technical Data Sheet



OEM

Used by OEMs
worldwide



All Systems

Will not contaminate.
Compatible with all system
oils and refrigerants



Sealant

Never hardens or dries and
remains temperature and
vibration resistant. Seals flares
and threaded connections



Lubricant

Use as an assembly lube on
gaskets, O-rings and internal
system components