

# Cooling System Material Capability

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## Introduction:

The cooling systems in today's heavy duty, light duty, and automotive vehicles is comprised of a wide variety of metals, polymers, and composites. Pencool® supplemental coolant additives (including all Pencool 2000 and Pencool 3000 based products) and Penray antifreeze inhibitor products are routinely subjected to coolant compatibility tests.

## Compatible Materials:

- Buna-N
- HDCL Polyethylene
- Hypacon
- Neodrene
- Polyethylene
- Polypropylene
- Polyurethane
- Silicone
- Teflon
- Vinyl Chlorides
- Vinyl
- Viton

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