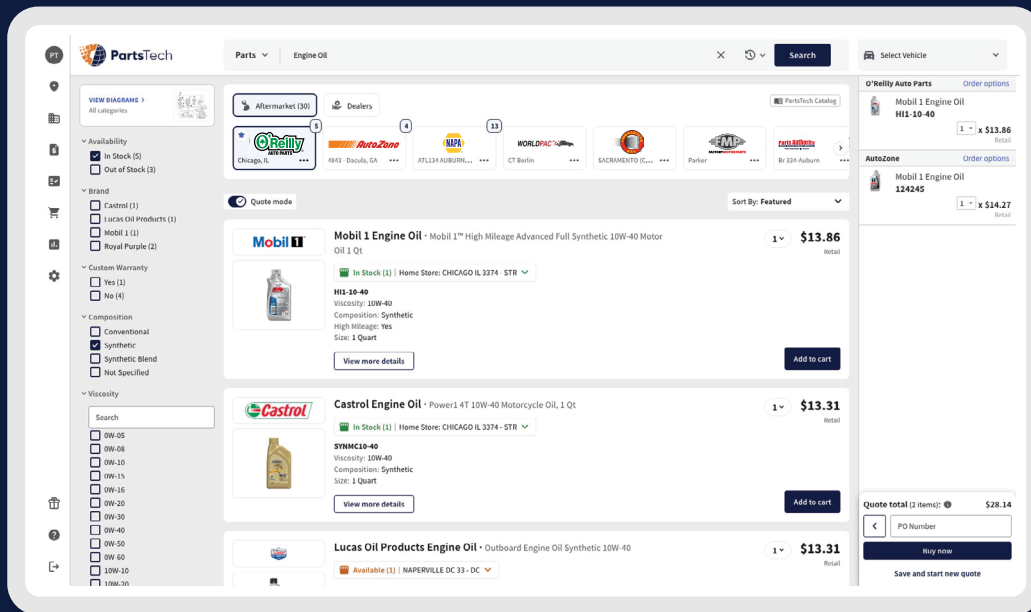


# Simplified Fluids & Chemicals Ordering Within PartsTech

Powering the repairs that keep the world moving



## What is PartsTech?

With PartsTech, a free all-in-one parts procurement platform, you can streamline your parts and tire ordering process by accessing multiple suppliers through a single, user-friendly screen.

## Introducing the new Fluids & Chemicals tab

The Fluid & Chemicals tab makes it easier than ever to find the top 10 fluids and chemicals for any vehicle - saving your shop time and simplifying the process of finding the right viscosities, compositions, and specifications.

## Simplify your day-to-day ordering

- **See More Options:** Find a broader range of compatible oils for your vehicle
- **Save Time:** Find the right oil quickly and efficiently with a simple 3-step process
- **Flexible Viscosity Selection:** Choose the right viscosity for your specific needs
- **Intuitive Organization:** Access frequently used fluids and chemicals quickly with our dynamic category ordering
- **Clear Composition Choices:** Select from straightforward options without confusion

## Beyond Engine Oil

The Fluids & Chemicals tab simplifies searches for all non-application-specific parts, including:

- Engine Oil
- Engine Coolant / Antifreeze
- Windshield / Headlight Washer Fluid
- Automatic Transmission Fluid
- Power Steering Fluid
- Brake Fluid
- Gear Oil
- A/C System Flush
- Refrigerant
- Brake Cleaner

## Real Impact on Your Shop

With PartsTech's new Fluids & Chemicals tab, you can:

**Find vehicle-specific fluids faster**, especially for the top 5: Engine Oil, Engine Coolant/Antifreeze, Automatic Transmission Fluid, Power Steering Fluid, and Brake Fluid.

**Compare options** across multiple suppliers without leaving the PartsTech platform.

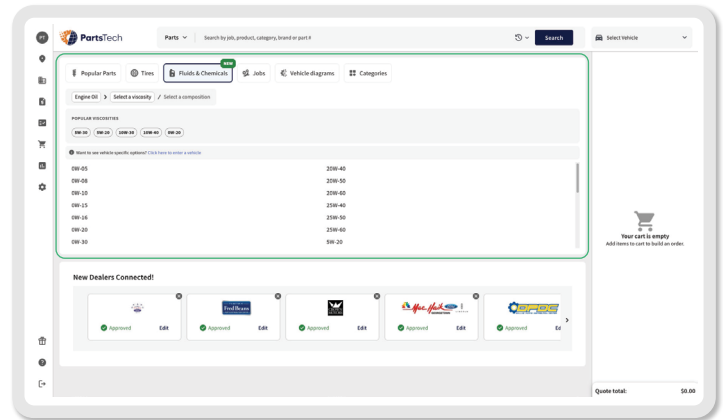
**Ensure accuracy** in fluid selection with a clear, user-driven process.

**Simplify your workflow** by having all fluid and chemical information in one place.

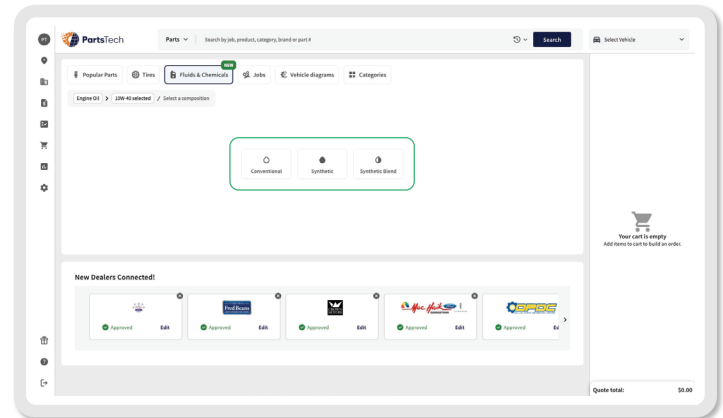
**Increase efficiency** by reducing the need to consult multiple sources for fluid specifications.

## Fluids & Chemicals Tab: How it works for engine oil

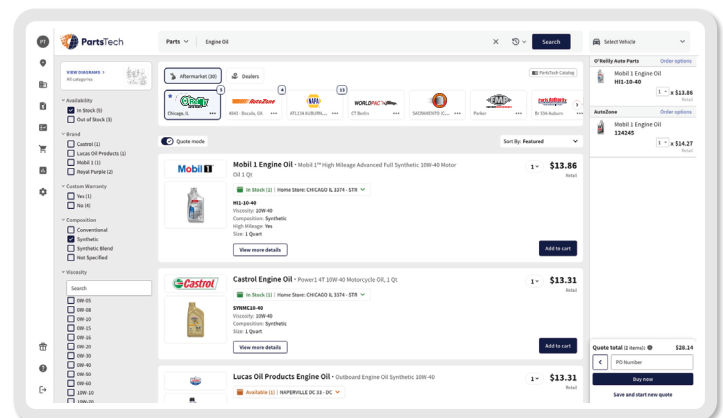
Easy 3-step search process



1. Choose your required viscosity



2. Pick vehicle-specific composition (Conventional, Full Synthetic, Synthetic Blend)



3. View all compatible options across your suppliers in one place