

NOT ALL OILS ARE CREATED EQUAL!

Using a no-name oil type can result in compressor failure and major A/C system damage!

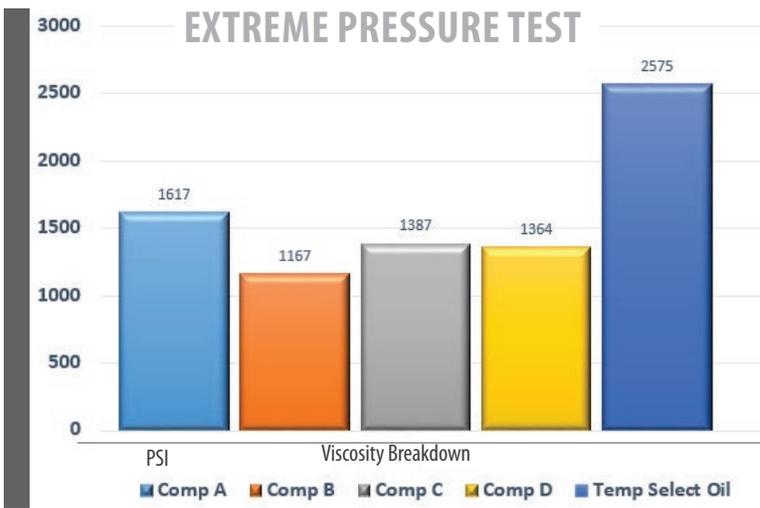
As automotive technology has evolved, so has the sophistication of the HVAC system. It is now more critical than ever to use the recommended oil type for a vehicle's compressor type and A/C system. As the aftermarket leader in air conditioning products, Four Seasons® TEMP Select® provides quality oil and chemicals you can rely on.



DID YOU KNOW?

PAG 46 is recommended for over 87% of both R134a and R1234yf vehicle systems on the road today. That is why Four Seasons® TEMP Select® has a focused effort to provide the highest quality PAG 46 for both R134a and R1234yf systems in the industry.

P/N 59234



EXTREME PRESSURE TEST

Independent lab test show TEMP Select® PAG 46 withstood over 2500 PSI before viscosity breakdown was evident. That's **TWICE** the amount over competing PAG 46 oils in the market!



Refer to manufacturer oil specifications for required oil amount and type. For more information on oil capacities, scan the QR code.

It is now more critical than ever to use the recommended oil type, amount and viscosity for a vehicle's compressor type and A/C system. TEMP Select® offers quality oils and lubricants for every application!



R134a Compatible

- PAG 46**
- 59007 (8 oz)
- 59079 (1 qt)
- PAG 100**
- 59002 (8 oz)
- 59077 (1 qt)
- PAG 150**
- 59003 (8 oz)
- 59078 (1 qt)

- Ester 100 Lubricant**
- 59009 (8 oz)
- 59099 (1 qt)
- 59089 (8 oz) w/Dye

- Hybrid Electric**
- 59889 (8 oz)

- Vacuum Pump Oil**
- 59091 (1 qt)

R12 Compatible

- Mineral Lubricant**
- 59000 (1 qt)

R1234yf Compatible

- HF0-1234yf Refrigerant Lubricant**
- 59234 (8 oz)

P/N 59890 Polyolester (POE) Oil

When performing an A/C repair, it is imperative to use the correct refrigerant oil. Compatible with both R134a and R1234yf systems, the TEMP Select® POE oil is formulated for its dielectric properties and low flammability to ensure that every job is completed according to OEM specifications. Note that some Honda and Acura vehicles require POE oil instead of traditional PAG. These compressor part numbers will include a label detailing which lubricant should be used. When in doubt, always refer to manufacturer specifications.



P/N 69344 ICE32® P/N 69003 ICE32®yf

ICE32® is a treatment for mobile A/C systems that creates an elastrodynamic film that adheres to metal surfaces. When professionally installed, ICE32® drastically and instantly improves the A/C system by reducing friction and promoting improved cooling performance. ICE32® is compatible with R134a systems while ICE32®yf is only compatible with mobile A/C systems that use YF refrigerant.

- P/N 59076** PAG 46 + ICE32®
- P/N 59059** PAG 100 + ICE32®
- P/N 59093** PAG 150 + ICE32®
- P/N 59094** HF01234yf + ICE32®yf

TEMP Select® offers four PAG oils with ICE32® included to help increase the efficiency of your system. These oils include 8 oz. of PAG plus 1 oz. of the appropriate ICE32® additive.

