



## VP UAV FUELS

### PRO-GRADE INDUSTRIAL DRONE FUELS

VP Racing Fuels® is best known as the World Leader in Fuel Technology®, fueling champions in virtually every form of motorsport on land, sea, and air since 1975. VP is based in the U.S. with manufacturing operations in Texas and Tennessee with worldwide distribution.

VP has applied its 45 years of specialty fuel technology to develop a new improved line of UAV fuels with superior performance for commercial, municipal and military applications. These fuels are in production and ready for immediate shipment. If VP does not currently offer a fuel that meets your needs, our in-house lab will work to develop a fuel to your specifications.

### Fuels Overview

- Formulated with superior anti-knock properties
- Ethanol-free to protect sensitive fuel system components from corrosion and wear
- Premium additive packages for minimal deposit formation, ring sticking, exhaust port coking
- Designed to lengthen the time between service intervals to keep assets in the air
- Fuel is consistent from batch to batch for greater reliability and performance
- Packaged to fit your storage and usage needs – 5-gallon pails to isotanks to railcars

Contact James Harlow (713) 562-5785 or visit [www.VPRacingFuels.com/UAV](http://www.VPRacingFuels.com/UAV)





# VP UAV FUELS

## PRO-GRADE INDUSTRIAL DRONE FUEL CHART

| Name                                       | Fuel     | RVP*         | (R+M)/2* | Density*                | Flash*        | Comments   |
|--|----------|--------------|----------|-------------------------|---------------|--|
| <b>Jet/Heavy Fuel</b>                      | UAV-HF   | <7 kPa/1 psi | N/A      | 0.766 g/cm <sup>3</sup> | >60 °C/140 °F | Similar to JP-5  |
|  | UAV-HFA  | <7 kPa/1 psi | N/A      | 0.806 g/cm <sup>3</sup> | >60 °C/140 °F | Similar to JP-5  |
| <b>Unleaded Fuels</b><br>(Cage Code 6J2X5) | C9       | 48 kPa/7 psi | 97       | 0.723 g/cm <sup>3</sup> | <60 °C/140 °F | Great for cold weather applications;<br>non-oxygenated; no metal compounds;<br>best-in-class detergent additives     |
|  | C10      | 28 kPa/4 psi | 100      | 0.765 g/cm <sup>3</sup> | <60 °C/140 °F | Great for most weather applications;<br>excellent long-storage fuel capability;<br>best-in-class detergent additives |
| <b>2-Cycle Fuel</b>                        | SEF 50:1 | 48 kPa/7 psi | 97       | 0.725 g/cm <sup>3</sup> | <60 °C/140 °F | Premixed formula   |
| <b>Leaded Fuel</b>                         | C12      | 55 kPa/8 psi | 112      | 0.719 g/cm <sup>3</sup> | <60 °C/140 °F | Great for most weather applications  |

\*Typical values

### 2-Stroke Oil

- Full-synthetic, JASO FD certified
- Industry-leading performance with a high detergency formula
- Advanced fuel stabilizers
- Best in class according to CRC test ratings.

### Delivery Options

- Delivered where you need – including international distribution



Contact James Harlow (713) 562-5785 | james.harlow@vpracingfuels.com

[www.VPRacingFuels.com/UAV](http://www.VPRacingFuels.com/UAV)