

Diesel fuel combustion and engine performance both depend on the combustion qualities of the diesel fuel. A satisfactory cetane rating in diesel fuel is critical to proper and optimal function of any diesel engine. Without it, diesel engines may have sub-par performance, rough and noisy operation, excessive black smoke emissions, and poor fuel mileage.

Bell Performance formulated **SUPER-TANE** to quickly improve the cetane rating of any diesel fuel used in any diesel engine.

SUPER-TANE users typically see substantial and immediate improvements in the operation and performance of their diesel-powered engines and vehicles.

SUPER-TANE CETANE IMPROVER

SUPER-TANE raises the diesel fuel cetane rating from 4 to 8 points, to improve fuel quality, combustion and engine efficiency.

Higher cetane diesel fuel makes your diesel truck, car, boat or equipment run more

efficiently and more quietly, gives you more power and makes your diesel engines easier to start while cutting down on black smoke.

Drivers using higher cetane diesel fuel report more power, better acceleration, less downshifting and a "better overall driving experience".

WHO SHOULD USE SUPER-TANE?

If you have subpar fuel cetane rating or need to improve the performance of your diesel engines, **SUPER-TANE** is for you.

IDEAL USERS AND USES OF SUPER-TANE WILL INCLUDE:

- Anyone using diesel fuel with subpar cetane rating
- Anyone needing to improve the operation/performance of their diesel engines
- Diesel trucks and heavy equipment needing more power, better acceleration and smoother running
- Diesel generators

WHAT WILL SUPER-TANE DO FOR YOU?

- Increase acceleration, power and performance of diesel engines
- Reduce black smoke and engine emissions on start-up
- · Quiet excessive engine noise
- Improve operation of rough-running engines
- Make diesel engines easier to start in cold weather

SUPER-TANE RB

For qualified larger volume diesel fuel users, Bell Performance offers **SUPER-TANE RB** as a cetane-improvement solution that delivers the same benefits as regular **SUPER-TANE** but in a more concentrated, cost-effective formulation.

SUPER-TANE RB meets the needs of those customers who require cetane improvement in their bulk diesel fuel without running afoul of the fiscal limits inherent to cost-sensitive markets.

FOR OPTIMAL PERFORMANCE

Both **SUPER-TANE** and **SUPER-TANE** RB work best when well-mixed into the fuel.

For best treatment mixing, especially for addition to vehicles & equipment fuel tanks, add **SUPER-TANE** to the fuel tank prior to the addition of fresh fuel.

For cetane improver treatment of bulk fuel supplies, direct injection of **SUPER-TANE RB** with fuel circulation is the recommended best practice. Splash blending may also be a satisfactory alternative.

AVAILABILITY & TREAT

Effective treat rates may be adjusted up or down depending on the level of cetane improvement desired. Consult your Bell Performance technical advisor for more specific recommendations regarding your fuel properties and recommended treat rates of either **SUPER-TANE** formulation.

SUPER-TANE

Use **SUPER-TANE** at 1 oz. to 8 gallons of fuel. 1 gallon treats up to 1,000 gallons of diesel fuel.

SUPER-TANE is available in 32-oz., 1-gallon, 5-gallon and 55-gallon product sizes.

SUPER-TANE RB

Use 1 gallon to 1,250 gallons of diesel fuel or 800 ppm as a baseline treat rate.

SUPER-TANE RB is available in larger product sizes (55-gallon drum, 250-gallon tote) suitable for treatment of large fuel volumes.

For more details on availability and pricing for bulk/tanker product volumes, contact the Bell Performance office or speak to your Bell Performance Account Manager.

