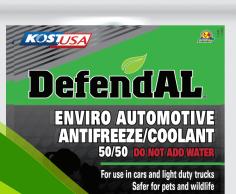
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se in cars and light duty trucks
Safer for pets and wildlife
Freeze and boilover protection
Long-life formula

1 GALLON (3.785L)





## **Enviro Automotive Antifreeze/Coolant**

DefendAL® Enviro Automotive Antifreeze/Coolant is a premium quality conventional technology, virgin propylene glycol-based fluid. Specially formulated with less-toxic propylene glycol, this product is safer for kids, pets, and the environment. It's the cool - and safer - way to protect your engine.

- · Less toxic formulation safer for children and wildlife
- Phosphate-free, low silicate conventional technology
- High-quality defoamer system, nonharmful to hoses, plastics or gaskets
- Meets or exceeds: ASTM D3306 and ASTM D4985. See additional specifications on back
- Protection for 1 year/12,000 miles

#### DefendAL® Enviro Automotive -A Propylene Glycol based Antifreeze/Coolant that is more environmentally friendly.

- Protects against corrosion of all cooling system metals, including aluminum
- Provides freeze and boil-over protection
- Designed for use in passenger cars and light duty diesel vehicles
- Ideal for conventional antifreeze applications

#### **Available in:**

#### **Concentrate**

Bulk #10250 Totes #11487 Drums #10251 Cases #11451

#### **50/50 Premix**

Bulk #11354 Totes #11960 Drums #11355 Cases #11452



### DefendAL® Enviro Automotive Antifreeze/Coolant

| <b>Technical Information</b>   | Concentrate | 50/50      |  |
|--------------------------------|-------------|------------|--|
| Fluid Color                    | Green       | Green      |  |
| Density @ 68°F, lb/gal         | 8.7         | 9.0        |  |
| pH (50v% solution)             | 10.6        | 10.6       |  |
| Coolant Lifetime, miles (year) | 12,000 (1)  | 12,000 (1) |  |

| FREEZE/BOIL                  | % Cooling System<br>Capacity | PROTECTION FROM<br>Freezing Down To Boiling Up To‡ |         |
|------------------------------|------------------------------|--|---------|
| PROTECTION                   | 40                           | -5° F  | +255° F |
| CHART                        | 50                           | -26° F   | +259° F |
| ‡Using a 15 psi pressure cap | 60                           | -55° F   | +263° F |

| <b>Shipping Information</b>          | Steel Drums       | Totes           |
|--------------------------------------|-------------------|-----------------|
| Package Quantity                     | 55 Gallons        | 275 Gallons     |
| Package Dimensions                   | 23.5" x 34.5"     | 40" x 48" x 53" |
| Gross Container Weight - Concentrate | ≈515 Pounds       | ≈2530 Pounds    |
| Gross Container Weight - 50/50       | ≈529 Pounds       | ≈2600 Pounds    |
| Gross Weight on Pallet - Concentrate | ≈2123 Pounds      | ≈2530 Pounds    |
| Gross Weight on Pallet - 50/50       | ≈2178 Pounds      | ≈2600 Pounds    |
| Quantity Per Pallet                  | 4                 | 1               |
| Pallet Dimensions                    | 48" x 48" x 39.4" | 40" x 48" x 53" |
| Product Part Number - Concentrate    | 10251             | 11487           |
| Product Part Number - 50/50          | 11355             | 11960           |
| UPC Code - Concentrate               | 652138101854      | Coming Soon     |
| UPC Code - 50/50                     | 652138102622      | 652138103896    |
| UPC Case Code - Concentrate          | N/A               | N/A             |
| UPC Case Code - 50/50                | N/A               | N/A             |
| Weight Per Gallon - Concentrate      | ≈8.7 Pounds       | ≈8.7 Pounds     |
| Weight Per Gallon - 50/50            | ≈9 Pounds         | ≈9 Pounds       |

### **DefendAL Enviro Automotive**

#### **Recommended for use in:**

**ASTM D3306** GM 1825M **ASTM D4985** GM 1899M Chrysler MS-7170 GM 6038M CNH MAT 3620 (87692740) GM B 040 1065 **EMD MI 1748F** 

John Deere JDM H24B, C Mack GS17004 Navistar CEMS B-1 Type I **SAE J1034 SAE J1941** TMC RP 302A TMC RP 302B

Always consult your vehicle's owner's manual for proper fluid removal and flushing procedures.



KOST USA, Inc. recommends to always properly dispose of spent coolant. Contact your state or local municipality for instructions on proper disposal to protect our environment. If a coolant spill occurs, call local authorities and ask for proper instruction on how to clean up the spill.









