

# Cooling System Maintenance



## Nanotechnology: Why It Works Better

Nanotechnology deals with objects or particles that are measured in nanometers which are one billionth the size of a meter. These particles are so small that thousands of them could fit into the width of the period at the end of this sentence.



**DRAMATIZATION:** A microscopic look at a metal's "flat" surface shows that it actually contains peaks and valleys that are invisible to the human eye.

FIGURE A portrays a typical head gasket repair product attempting to adhere to the metal surface, but the large particles cannot completely fill the cracks between the peaks and valleys.

FIGURE B portrays **K&W® NANOTECHNOLOGY Permanent Head Gasket & Block Repair** making a stronger, more solid connection with the metal surface and between its own particles.

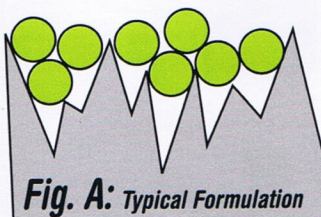


Fig. A: Typical Formulation

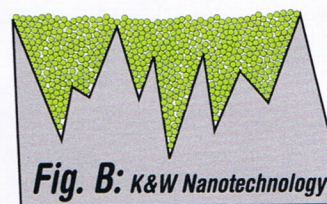


Fig. B: K&W Nanotechnology

### Permanent Head Gasket & Block Repair w/ Nanotechnology

Permanent repair for head gaskets, radiator and heater core leaks, cracked engine blocks and cylinder heads. Cures in 1/2 the time of leading brands. Advanced nanoparticles fill voids that a typical head gasket product can't. Double your money back guarantee!

401232 32 fl. oz.

### Instant Cooling System Stop Leak w/ Nanotechnology

Instant Pour-n-Go results. Add directly to coolant to seal leaks in cylinder heads, gaskets, blocks and throughout the cooling system. Nanotechnology allows product to fill cracks and voids for a strong, solid bond.

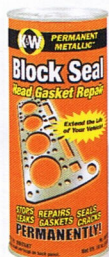
401210 11 fl. oz.



### Permanent Metallic™ Block Seal Head Gasket Repair

America's leading brand permanently repairs radiators, blocks, heater cores and head gaskets with a molecular seal as strong as steel.

401016 16 fl. oz.



### Heavy Duty Radiator Stop Leak

Pour-in and drive-off formula. Mixes with all standard coolants, safe for all types of radiators. Seals holes and cracks in radiators and heater cores.

401211 11 fl. oz.



### Copper Block Weld™ Block & Radiator Sealer

Modified liquid glass formula permanently repairs cracks in aluminum and iron engine blocks and cylinder heads, radiators and freeze plugs using a copper-ceramic sealing system.

05371 16 fl. oz.



### Enginkool™ Engine Cooling System

Prevents loss of heat conductivity to cooling system fluids, which causes overheating. Transfers heat from metal to coolant to reduce engine temperatures. Compatible with all anti-freeze solutions.

05348 30 fl. oz.



### Radiator Anti-Rust & Water Pump Lubricant

For use in all cooling systems up to 22 quarts. Lubricates water pump bearings and seals preventing rust and corrosion.

05335 12 fl. oz.



### 10 Minute Radiator Flush One-Step Cleaner

Works in 10 minutes! Removes grease, oil, scale, rust and sludge while neutralizing acids in antifreeze.

05337 12 fl. oz.  
401320 11 fl. oz.



Proven. Global. Solutions.

www.crcindustries.com • 800-272-8963