

G.W.G. P/5



Gasket Works USA, LLC

*Head Gasket Sealant
Race Track tested*

- *Easy to apply*
- *Non-Hardening*
- *High Temperature*

Hang head gasket on hook and spray both sides in steady "dusting" strokes.

Apply several **THIN** coats – waiting a couple of minutes between each coat. Allow to set for a minimum of one hour prior to application.

INSTALLATION: Set gasket upon block and install head. Tighten fasteners finger tight. Wait a few hours prior to final torque-up. Use manufacturer's recommended torque specification. Final clamping forces are very dependent upon torque wrench quality and repeatability. Over-torquing has been shown to reduce horsepower.

Always use appropriate respirators, eye protection and spray only in well ventilated areas. This product contains chemical products known to cause cancer. Extinguish all flames. Keep out of reach of children.

Danger. EXTREMELY flammable.

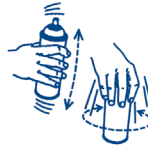
www.headgasket.com

PREPARATION

- Surface preparation must be free of grease, rust, dirt and wax. Mask off or protect other areas from overspray.
 - Product should be sprayed in a well-ventilated area.
- Use at room temperature (70° F.) for best operation.

FOR BEST RESULTS

- Shake until ball inside can breaks loose and rattles. Then hold can at top and swing bottom of can in a circle for at least 2 minutes, making ball travel around bottom groove. Shake up and down occasionally. (Repeat shaking procedure for 10 seconds after each minute of spraying.)
- Press spray button firmly, with the can 6 to 8 inches from surface being coated. Move can with short dusting strokes, releasing button at the end of each stroke. Apply several thin coats.



- Keep your fingertip out of the spray so that droplets do not form.
- To use entire contents, hold sprayhead, then rotate can as shown until material sprays.

AFTER COMPLETING EACH JOB

- To prevent clogging, clear the valve by holding can upside down and spray until only clear gas comes out.



NOTE:

Nozzle cleans with lacquer thinner.

The following are CAS Numbers for cintents filled by Diversified Brands: 67-64-1 Acetone, 74-98-6 Propane, 123-42-2 Diacetone Alcohol, 1330-20-7 Xylene.

DANGER! EXTREMELY FLAMMABLE. Do not spray near sparks, heat or open flames. vapors will accumulate readily and may ignite explosively. Keep area ventilated during use and until all vapors are gone. **DO NOT SMOKE** – Extinguish all flames, pilot lights and heaters – Turn off stoves, electric tools and appliances, and any other sources of ignition. **CONTENTS UNDER PRESSURE.** Avoid prolonged exposure to sunlight or heat from radiators, stoves, hot water and other heat sources that may cause bursting. Do not puncture, incinerate, burn or store above 120°F. Do not discard empty can in home garbage compactor. **VAPOR HARMFUL.** Use with adequate ventilation. Avoid continuous breathing of vapor and spray mist. To avoid breathing vapors or spray mist, open windows and doors or use other means to ensure fresh air entry during application and drying. If you experience eye watering, headaches or dizziness, increase fresh air or wear respiratory protection (NIOSH/MSHA TC 23C or equivalent) or leave the area. **HARMFUL OR FATAL IF SWALLOWED.** If swallowed do not induce vomiting. Call physician immediately.

WARNING: This product contains a chemical(s) known to the State of California to cause cancer and birth defects or other reproductive harm. Avoid contact with skin and eyes. **FIRST AID:** In case of eye contact, flush thoroughly with plenty of water for 15 minutes and get medical attention. For skin contact, wash thoroughly with soap and water. In case of respiratory difficulty, provide fresh air and call physician. **NOTICE:** Reports have associated repeated and prolonged occupational overexposure to solvents with permanent brain and nervous system damage. **INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS MAY BE HARMFUL OR FATAL. KEEP AWAY FROM CHILDREN.**