



SPECIFICATIONS and TECHNICAL DATA

BG Insta-Gasket

PN 428, 429, 430, 431

APPLICATIONS	428	429	430	431
Valve covers	•		•	•
Thermostat housing	•		•	•
Water pump	•		•	•
Timing cover	•		•	•
Fuel pump	•		•	•
Oil pan	•		•	•
Intake manifold, water ports, end seal joints	•		•	•
Freeze plugs			•	
Differential cover	•		•	•
Engine side covers	•			•
Body seam seals		•		
Windshields		•		
Electrical connections		•		

428 BG Premium Blue Insta-Gasket. Replaces most pre-cut gaskets and increases sealing ability on pre-cut gaskets. Resistant to petroleum products and shop fluids. Withstands temperature extremes of -80°F to 600°F (-62°C to 315°C) [intermittent 600°F exposure only]. Net weight 8 oz. (227 g) Volume 15.06 fl. oz.

429 BG Clear Insta-Gasket. Seals, insulates, protects and bonds glass, metal, plastics, rubber, vinyl and fabrics. Dries tough and flexible. Working temperature range: -80°F to 600°F (-62°C to 315°C) [intermittent 600°F exposure only]. Net weight 8 oz. (227 g) Volume 15.06 fl. oz.

430 BG Premium Black Insta-Gasket. Specially formulated to stay flexible at temperatures up to 650°F . Cures to a tough, resilient solid which resists the effects of ethylene glycol and hot oil solutions. Seals dis-similar materials as well as similar materials. Meets or exceeds OEM volatility specifications. Net weight 8 oz. (227 g) Volume 15.06 fl. oz.

431 BG Premium Red Insta-Gasket. Designed for gasket applications subject to high temperatures and high pressures. Resists cracking, shrinking and movement due to thermal cycling. Dries tough and flexible. Meets or exceeds OEM volatility specifications. Effective temperature range: -80°F to 650°F (-62°C to 343°C) [intermittent 650°F exposure only]. Net weight 8 oz. (227 g) Volume 15.06 fl. oz.

BG Products, Inc. accepts no liability for excessive use or misuse of this product.