

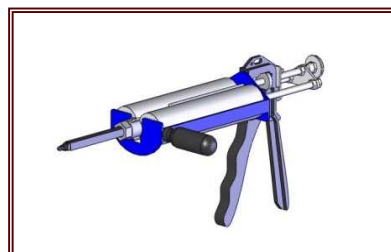
Blue Bond 801 is a medium/fast set gel/paste polymer compound used as a rapid adhesive bonding material for various industrial applications, products, and substrates that may be exposed to gas, diesel, or other chemicals. Blue Bond 801 is resistant to most chemicals and fuels, is fast set, and has good flow properties. It is used as an adhesive bonder for entry fitting flanges and as a repair material for fiberglass.

**FEATURES & BENEFITS**

- Bonds well to other coatings, plastics, fiberglass, and concrete
- 100% solids, no odor
- High chemical resistance
- Sand able and Paint able
- Quick Set time
- Economical – less product used & less waste per job

*General Characteristics*

|                           |                    |
|---------------------------|--------------------|
| Curing Time @ 77°         | 24 Hours           |
| Hardness                  | Shore D 73         |
| Tensile Strength (lb/mil) | 2300               |
| Gel Time                  | 5 min. @ 74° F     |
| Working Time              | 3 - 5 min. @ 75° F |
| Mix Ratio                 | 1:1                |



| Part Number | Description  | List Price |
|-------------|--|------------|
| BBND801     | BLUE BOND 801 Bonder Kit – 20 oz. (Includes 3 Static Mixers)<br>Used with gun DBLEGUN & DBLEGUNA | \$ 61      |
| DBLEGUN     | Manual Dispensing Gun (Works with BBND801 & BFILL4036 Kits)<br>Used with BBND801 & BFILL4036     | \$ 189     |
| DBLEGUNA    | Pneumatic Dispensing Gun (Works with BBND801 & BFILL4036 Kits)<br>Used with BBND801 & BFILL4036  | \$ 613     |