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## Technical Data Sheet **Titan Primer N**

### **Product Description**

Titan Primer N is a highly reactive surface activator designed to speed cure rates of Titan anaerobic adhesives. Titan Primer N is designed for use in bonding applications where speed is essential. Parts should be as clean as possible before application to ensure optimum performance, but Titan Primer N can also act as a cleaner where surface preparation is impossible.

### **Physical Properties**

#### **Liquid**

Base Compound	Acetone
Appearance	Green Liquid
Viscosity (cP @ 68°F)	2 cP
Density (g/cc)	0.786
Flash Point (TCC)	-4°F
Shelf Life @40°F	2 months unopened
Boiling Point	210°F
Odor	Pungent

### **General Instructions**

Surfaces to be bonded should be clean and dry. Spray or wipe Titan Primer N onto metal surface prior to applying Titan anaerobic adhesive.

### **Health Precautions:**

Titan Primer N is highly reactive and should be stored away from heat, open flame, or ignition sources. Keep containers tightly closed. Use in a well ventilated area. Wash exposed areas with copious amounts of soap and water for at least 15-20 minutes. Contact a physician. Consult MSDS prior to use.

### **Storage**

Products should be stored unopened in a cool, dry place out of direct sunlight. Shelf life of Titan Primer N is 2 months when properly stored in original containers.

### **For safe handling information on this product, consult the Material Safety Data Sheet, (MSDS)**

#### **NOTE**

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