

# NuBrite

## Technical Data Sheet

### NuBrite B23

#### Heavy Duty Jewelry Cleaning

##### Application Notes:

**NuBrite B 23** is unsurpassed in industrial jewelry cleaning applications. No other aqueous cleaner removes diamond setter's cement as quickly and effectively as **NuBrite B 23** does. Cleans up to 50% faster than Oakite BCR and costs less.

**NuBrite B 23** is highly effective, cost efficient, biodegradable, and safe to use.

The professional's choice, **NuBrite B 23** is a liquid alkaline cleaning product designed to remove diamond setting cement, lapping and buffing compounds as well as greases and oils, including fingerprints. **NuBrite B 23** has a pleasantly mild citrus odor.



**Availability:** 1-gallon, 5-gallon and 55-gallon containers; bulk tankers are available.

**Shipment:** Freight classification is "cleaning compound, NOBIN – Liquid." *DOT – NON Regulated Material.*

**Storage:** Keep out of direct sunlight. Keep from freezing. Store between 40-120°F.

**Disposal:** Dispose of in accordance with local, state, and federal regulations.

For Information contact NuGeneration Technologies at  
888-99-NuGen or email: [salesteam@nugentec.com](mailto:salesteam@nugentec.com).

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## Typical Usage Parameters:

NuBrite B23	
Concentration Range	5-10% (20:1 – 10:1)
Operating Temperatures	70 to 180°F
Immersion/ Ultrasonic	••
Barrel finishing/tumbling	•
Precious metals	•
Aluminum/ Silver	---
Brass/ copper	---
Diamond Setters Cement	•
Product Descriptions	Ultra heavy duty



## Physical Properties:

NuBrite B23	
pH, Concentrate	13.0
pH, @ 5% b.v.	12.0
Bulk Density, #/gal	9.3
VOC (@ max. use Conc.)	Zero
Solubility in Water	Complete
Flash Point	None
Contains Hydrofluoric Acid	NO
Contains Chlorides	NO



NuBrite



### Safety:

Please make sure you have read and understand the product label and MSDS before using this product. Avoid breathing vapors, spray or mists. Use only with adequate ventilation. Wash thoroughly after handling. Observe label precautions.

