



## ANODAL® CLEANER BMC NEW LIQUID

**Anodal Cleaner BMC New Liquid** is a high performance non-silicate alkaline soak cleaner that exhibits the following performance characteristics:

- Excellent for removing buffing compounds and job soils even at lower temperatures
- Very good emulsification properties
- High capacity to hold minerals and aluminum in solution
- Minimal foaming
- Easy to use and add - liquid concentrate may be automatically metered and controlled

### **PHYSICAL PROPERTIES:**

Appearance:	Pale yellow liquid
Density:	9.6 lbs/gallon

### **APPLICATION DETAILS:**

Concentration:	4 - 6 % by volume
Temperature:	120°F - 160° F.
Time:	3 - 15 minutes depending on nature of the soil
Equipment:	Mild Steel

### **CONTROL METHOD:**

Solution concentration may be determined using the following titration procedure:

1. Place a 50 ml sample in a suitable flask.
2. Add several drops of methyl orange indicator.
3. Titrate with 1.0 N Hydrochloric acid (HCl) to a red end point.

Calculations:                    **Anodal Cleaner BMC New (%) = ml HCl x 1.11**

### **HANDLING PRECAUTIONS:**

Rubber gloves and eye protection should be worn when handling the product.

### **WASTE DISPOSAL:**

*Anodal Cleaner BMC New* liquid contains biodegradable wetting agents. Before dumping, solutions may require pH adjustment in order to meet local environmental regulations.

Recommendations, notices or instructions as to handling, use, storage or disposal of this product, including its use alone or in combination with other products, or as to any apparatus or process for its use are based upon information believed to be reliable. No liability is taken with respect to any such recommendations or instructions. Sole and exclusive warranty is that products comply with published chemical and physical specifications as provided on the certificate of analysis. No other warranties, either express or implied are given.