

JMN SPECIALTIES, INC.

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PRODUCT BULLETIN

SEPARATOR CLEANER

Stainless Steel Separator Disc Cleaner

General Description

SEPARATOR CLEANER is a fast acting, phosphoric acid based compound specifically formulated to remove contamination found on separator discs. This contamination consists of hardness salts (calcium carbonate etc.) and partly carbonized oil. The combination of dissolving agents, acids and surface active agents makes it possible to clean the separator discs quickly without brushing. After cleaning the metal surface is passivized by the product. **SEPARATOR CLEANER** will also remove rust and rust stains safely from all grades of stainless steel. It not only rapidly removes rust and stops rust action, but it also contains detergents designed to remove soils and oils on stainless steel as a result of new construction. Dries fast without streaking.

Application

Fill a stainless steel or plastic container with **SEPARATOR CLEANER** as provided. Soak the stainless steel discs in the container and let the product act for 30 minutes up to a maximum of 2 hours. Heating the product is not necessary. Make sure to separate the discs in the liquid to ensure there is enough space between them so that the product can work properly. When all scale and contamination is dissolved from the discs, remove them from the bath and rinse with a water jet or a strong flow of low pressure water. The cleaned separator discs can be used immediately.

Physical Properties

| | |
|------------------|-------------------|
| Color | Clear |
| Odor | Typical Acid |
| Water Solubility | 100% |
| Density | 10.70 lbs./gallon |
| Freeze Point | < 0°F (-17.5°C) |

Availability

SEPARATOR CLEANER is available in UN approved 5 gallon pails, 25 Liter pails, 55 gallon drums, IBC's and bulk quantities.

Handling

Observe warning label on containers. Normal precautions for industrial chemicals apply. This document does not purport to address all of the safety concerns, if any, associated with its use. It is the responsibility of the user of this product to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to use.