

# DCT-Clean-880 Zero VOC Metal Preparation Cleaner/Degreaser

February 2019

# Product Description:

**DCT-Clean-880** is a waterbased, solvent free, concentrated, biodegradable alkaline cleaner/degreaser. This product is suitable for use in power-washing equipment designed for alkaline cleaner solutions.

#### Features and Advantages:

- ✓ HAPs Free, Zero VOC, No Solvents
- ✓ Reduce with Water
- Replaces cleaning with hazardous solvents
- ✓ Prevents flash rusting of clean metal for 24+ hours
- Biodegradable

#### Recommended Uses:

Use **DCT-Clean-880** as a waterbased cleaner and degreaser to remove dirt, oil, grease, cutting fluids and other contaminants from metal or previously painted surfaces. This product is also ideal for use as a general cleaner to remove any sanding dust or abrasive blasting residue from substrates prior to painting.

## Product Data:

Type: Waterbased Alkaline Cleaner

VOC: 0.0 lbs. /gal (None)

HAPs: 0.0 lbs. /gal (None)

#### **Dilution Amounts:**

**DCT-Clean-880** is supplied as a concentrated solution. Dilute with clean, potable freshwater. Dilution ratios will vary depending upon the type and amount of surface contamination.

#### Normal dilution ratios:

Light contamination (dirt, soot some oil residue) 1 Part 880 to 20 Parts of Water

Heavy contamination (heavy oil and grease stains) 1 Part 880 to 10 Parts of Water

For persistent surface contamination (not removed by above dilutions)

1 Part 880 to 2 Parts of Water

## Application:

Apply **DCT-Clean-880** using stiff fiber scrub-brush or power washer pressure equipment. Follow instructions for proper use of power washer equipment. Allow the **880** to soak onto the surface for 5-10 minutes. Flush the surface with freshwater to rinse away all traces of contaminants and any product residue. Any unused product can be covered or returned to the original container for future use.

# Health and Safety:

For Industrial Use only Keep out of reach of children.

Use gloves and safety glasses/goggles to avoid splash contact with eyes.

Store product above 32°F (0°C) to prevent freezing. Follow all local, state and federal regulations for the proper handling and municipal disposal of this product.

This product is classified as non-hazardous. However, good industrial practice suggests to read and understand the Safety Data Sheet (SDS) before using this product.

**Packaging:** - This is a one component product. Containers are filled full.

Availabl e in: 5 Gallon Pails 55 gallon Drums

**Disclaimer:** Information presented in this Product Data Sheet is believed to be true and accurate and is generated or obtained from accurate and reliable sources. Information is provided here only as a guide to proper product use. However, since Custom Chemicals and Coatings has no direct control over the transport, storage or application of this product, no guarantee of accuracy, completeness, fit-for-use, or ultimate performance of this product is given or implied.

Origin Date: February 13, 2019



