

# TRANSBRITE SUPERBREAK TECHNICAL DATA SHEET

TRANSBRITE SuperBREAK RTU is a Heavy-Duty, Multi-Purpose, Water-Based, Ready-To-Use Liquid Spray Cleaner/Degreaser formulated for the cleaning of all parts & surfaces not harmed by water. SuperBREAK RTU is capable of cleaning everything, from floors to ceilings, found in the manufacturing & remanufacturing/rebuilding environment. SuperBREAK RTU's enhanced grease cutting formula is often effective without scrubbing, just spray and wipe clean.

SuperBREAK RTU removes greases, oils, inks, some paints and heavy soils.

#### **BENEFITS**

- Excellent for Industrial Work Places, Shop Floors, Rebuilding Benches
- Non-Abrasive
- Non-Flammable
- Phosphate Free
- Convenient & Economical Packaging

- Safe on ALL Metal Surfaces including Aluminum
- Water-Based Blend of Detergents, Emulsifiers and Grease-Cutting Solvents
- Biodegradable
- Ready-to-Use Formula

#### PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Clear Liquid	Specific Gravity	> 1.07
Odor	Negligible/Mild	Rinseability	Excellent
pH (RTU)	5.0	Foam	Moderate

## **DIRECTIONS FOR USE**

MAKE-UP & CONCENTRATION: TRANSBRITE SuperBREAK RTU is packaged Ready-To-Use and should NOT be diluted. Just spray and wipe clean. TRANSBRITE SuperBREAK RTU is harmless to automotive paints, commercially applied equipment paints, and cured latex wall paints in normal use. If in doubt, test in a small area to insure compatibility.

## **SAFETY AND HANDLING**

Avoid contact with skin, eyes, and clothing. Protective gloves and eyewear are recommended. In case of contact immediately flush skin with plenty of water. For eyes, flush with plenty of water for at least 15 minutes and get medical attention immediately. Refer to MSDS for all other questions regarding safety and handling.

## **STORAGE**

Dry, cool, indoor storage out of direct sunlight between 409–1009 F (5-389 C) is recommended. Store away from any incompatible materials and tightly close containers after use. KEEP FROM FREEZING.

# **DISPOSAL**

Disposal of the materials referenced in this data sheet should be done in accordance to all applicable federal, state, and local regulations. The cleaning and rinse water solutions can contain components other than those present in the materials supplied. Analysis of the cleaning and rinsing solutions should be completed prior to disposal.

# **PACKAGING**

Available in 12x32 fl. oz. (Trigger Spray Bottle) Cases, 4x1 Gallon Cases, 5 Gallon Bag-N-Box (for easy 32 fl. oz. bottle refilling) & 55 Gallon Drums.