



4020



#4030

Directions:

For normal surface cleaning of floors, first sweep floor to remove surface dirt. Then mop floor with one of the Neutral Cleaner solutions. Allow to air dry before resuming foot traffic.

4020 Concentrate

- For normal floor applications, dilute 128:1 and clean.
- For cleaning after stripping, dilute 128:1, scrub, and rinse.
- For oil, grease, and scratch marks, dilute 64:1, soak for 5 minutes, scrub and rinse.
- For metal, dilute 128:1, clean with cloth or brush, and rinse.

Product #4020-1; 4 gallons per case

Product #4020-5; 5-gallon pail

Product #4020-2; 54-gallon drum

4030 Ready to Use

- For normal floor applications, pour and clean. Rinse if necessary.
- For metal, clean with cloth or brush, and rinse.

Product #4030-1; 4 gallons per case

Product #4030-5; 5-gallon pail

Product #4030-2; 54-gallon drum

Versatile and Economical

Staticide® Neutral Cleaner is a low-foaming, multi-purpose maintenance cleaner. There is no filming or streaking when cleaning with this unique formula, making it the perfect product for any type of facility, including ESD-safe areas.

This non-abrasive cleaner contains no silica and will not degrade the anti-static properties of production environments. It is ideal for use on ESD tiles, conductive floors, 4700SS Diamond Polyurethane ESD paint, and 5700 Staticide® Premium ESD Paint.

Environmentally friendly, this neutral formula is safe for septic and sewage systems. It is non-toxic and biodegradable, has a neutral pH, and contains no phosphates or alkalis.

Staticide® Neutral Cleaner is available in two formulas: 4020 Concentrate or 4030 Ready to Use.

- ✳ **Dilution ratio for 4020 Concentrate: 1:128 (1 part cleaner to 128 parts water)**
- ✳ **Coverage for 4020 Concentrate: 5,000 - 10,000 square feet per gallon**
- ✳ **Neutral pH : 7.2**
- ✳ **Contains no acid, ammonia, alkalis, or phosphates**
- ✳ **Non-toxic and biodegradable**
- ✳ **Non-abrasive**
- ✳ **Suitable for use on concrete, ESD tile, painted floors, metal, glass, porcelain, and woodwork**