

*Federal Specification P-S-311c, Scouring Powder*

1. SCOPE AND CLASSIFICATION.

1.1 *Scope.*—This specification covers powdered scouring compounds for the cleaning of porcelain surfaces (vitreous types) and for general kitchen use.

1.2.1 *Types and classes.*—Scouring powder covered by this specification shall be of the following types:

Type I—with bleaching agent.

Type II—without bleaching.

3. REQUIREMENTS.

3.1 *Material.*—Scouring powder shall be a white or of an attractive pleasing color, scented or unscented, and of uniform composition.

3.4 *Excluded material.*—The scouring powder shall not contain any bentonites. The contractor will be required to furnish the contracting officer a certificate of compliance that bentonites are excluded from the finished product. The product shall contain no ammonia forming compounds.

*Federal Specification P-S-3206, Scouring Powder (Glass Cleaning)*

1. SCOPE AND CLASSIFICATION.

1.1 This specification covers one type and grade of scouring powder for cleaning highly polished glass surfaces which must transmit light efficiently.

3. REQUIREMENTS.

3.1 *Materials.*—The scouring powder shall be a mixture of detergents, alkaline salts, and abrasives.

3.3 *Soil removal.*—The scouring powder shall remove all soil leaving no scratches or streaks.

3.4 *Labeling.*—Each unit container shall have the following label clearly and legibly lithographed or stenciled on its face:

Scouring Powder (Glass Cleaning) Specification P-S-320, 14 ounces, Stock number.

*Directions for use.*—Apply the scouring powder to a clean dampened cheese-cloth and rub onto the soiled glass surface with a circular motion. Let it dry and then wipe off the dried film with a clean, soft, dry cloth.

Manufacturer's name; manufacturer's address; contract number; date.

3.5 *Workmanship.*—The scouring powder shall be uniform, homogeneous, lump free, free from foreign matter, white or light gray in color, clean, and of pleasant odor.

6. NOTES.

6.1 *Intended use.*—Scouring powder covered by this specification is intended for safe cleaning of glass or other vitreous surfaces.