

**Product:** SoftSand<sup>®</sup> colored rubber granules are fully cured (vulcanized) elastomeric particles that are cryogenically ground and screened to meet specific particle size requirements. SoftSand<sup>®</sup> granules are made from a specially formulated elastomeric compound that is designed to have several unique features. These include excellent adhesion to polymer coating resins such as acrylics, urethanes, and epoxies. SoftSand<sup>®</sup> particles are non-staining, and are designed to have a superior combination of weatherability, solvent resistance, and abrasion resistance. And since the pigments used to color SoftSand<sup>®</sup> particles are thoroughly mixed into the rubber compound before curing, consistent coloring throughout the rubber particle is ensured.

**Proprietary Formulation:** SoftSand rubber was specifically developed to meet specific performance requirements and its formulation is proprietary.

**Scrap Content:** SoftSand Rubber is not derived in any way from scrap material such as tires, buffings, roofing, tennis balls, etc.

**Applications:** SoftSand rubber particles were designed and formulated as an elastomeric aggregate for elastomeric waterproofing coatings (CSI Division 7). Since then it has been used wherever acrylic, urethane and epoxy coatings are in need of texturing or non skid. Applications include a variety of construction coatings (decks, patios, balconies, walkways, pools, tennis courts etc.), marine coatings, textured coatings for hand grips and other handheld devices, decorative coatings, etc.

**Mesh Size:** Coarse, Medium, Fine and Ultra-Fine.

**Colors:** White, Brick Red, Seafoam Green, Gray, Beige, Deep Tan, Surf Blue and Black.

**Packaging:** 1/4 Pint Bags, Pints, Quarts, 5 Gal Pails.

**Custom Services:** Custom colors, color matching, and custom screening services are available.

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### Rubber Particles

The technical data and suggestions for use contained herein are correct to the best of our knowledge, and offered in good faith. The statements of this literature do not constitute a warranty, expressed, or implied, as to the performance of these products. As conditions and use of our materials are beyond our control, we can guarantee these products only to conform to our standards of quality, and our liability, if any, will be limited to replacement of defective materials. All technical information is subject to change without notice.