

SHARK BITE

TECHNICAL DATA SHEET

Shark Bite

Extra coarse particle size grades of micronized polypropylene for adding texture, structure and anti-slip properties to a wide variety of paints and coatings

Features and Benefits

- Provides a consistent coarse textured coating surface
- Tough, high molecular weight polypropylene gives good film durability
- Does not lower COF; ideal for anti-skid surfaces
- Easy to disperse powder that can be incorporated with high speed mixing

Composition

Polypropylene

Recommended Addition Levels

3.0-10.0% (on total formula weight)

Systems and Applications

Water based, solvent based, industrial and consumer paints including masonry, stucco paints, architectural wall and trim paints; stains, sealers and varnishes; wood coatings; floor coatings.

Typical Properties*

Shark Bite

Melting Point °C	166 - 168
Density @ 25 °C (g/cc)	0.90
Maximum Particle Size (µm)	297 (50 mesh)