

Silberline Aquasil® "BP" 5745

Category: Other Engineering Material, Additive/Filler for Polymer

Material Notes:

Silberline has specifically created Aquasil® BP grades for aqueous architectural and industrial maintenance coatings. This family offers a cost-effective alternative for achieving stability and system compatibility with a broad range of coating vehicles. This range of aluminum pigment grades offers aesthetics to meet virtually any formulating requirement. Applications: General Industrial; Waterborne

Order this product through the following link:

http://www.lookpolymers.com/polymer_Silberline-Aquasil-BP-5745.php

| Physical Properties | Metric | English | Comments |
|---------------------|-------------|-------------|---------------|
| Specific Gravity | 1.47 g/cc | 1.47 g/cc | |
| Bulk Factor | 0.081 | 0.081 | |
| Volatiles | 38 % | 38 % | |
| Particle Size | 18 Âμm | 18 Âμm | |
| Particle Mesh Size | <= 325 Mesh | <= 325 Mesh | 0.1% retained |

| Descriptive Properties | Value | Comments |
|------------------------|--|----------|
| Aluminum Flake, wt% | 53 | |
| Category | Non-leafing | |
| Solvents | Mineral Spirits/High Aromatic/Nitroethane/Propylene Glycol Ether | |

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