

## AquaBead® 916

A specially formulated wax composite that provides immediate water beading and long-lasting water repellency and weather resistance

### Features and Benefits

- Imparts immediate water beading
- Provides long-lasting water repellency
- Formulated with harder, higher molecular weight polymers for longer lasting water repellency in both penetrating and non-penetrating systems
- Provides a uniform matting effect (without chalking) and long lasting moisture repellency for clear varnish stains
- Combine with silica to improve weather resistance

### Composition

Hydrophobically modified synthetic wax

### Recommended Addition Levels

1.0-4.0% (on total formula weight)

### Systems and Applications

Water based and solvent based coatings. Industrial coatings (including metal and masonry); stains, sealers and varnishes; wood coatings; automotive polishes.

### Typical Properties\*

	<u>AquaBead 916</u>
Mean Particle Size (µm)	7.0 - 9.0
Maximum Particle Size (µm)	22.00
Melting Point °C	128 - 132
Density @ 25 °C (g/cc)	0.95
NPIRI Grind	1.5 - 2.5

Mar-26