Micro Powders

TECHNICAL DATA

Synscrub® Series

Economical range of coarse Synthetic wax for texturizing. Also useful as scrub agents for industrial hand cleaners

Features and Benefits

- Microplastic-exempt powders provide a range of coarse to medium texturing effects
- Irregular particle shape provides performance similar to polyethylene scrubs in industrial hand cleaners
- Freshwater biodegradable under OECD test standards
- Microplastic exempt

Composition

Synthetic wax

Recommended Addition Levels

2.0-10.0% (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. Industrial hand cleaners.

Typical Properties*

	Synscrub 1435	Synscrub 20	Synscrub 35	Synscrub 50	Synscrub 80	Synscrub 100
Maximum Particle Size (µm)	1,410 (14 mesh)	841 (20 mesh)	500 (35 mesh)	297 (50 mesh)	177 (80 mesh)	150 (100 mesh)
Melting Point °C	108 - 113	108 - 113	108 - 113	108 - 113	108 - 113	108 - 113
Density @ 25 °C (g/cc)	0.95	0.95	0.95	0.95	0.95	0.95

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