

## PRODUCT INFORMATION SHEET

### META-BRITE A340-15MO

### ALUMINIUM PASTE FOR PLASTICS

Meta-Brite A340-15MO is a very coarse particle size, bright glitter effect, aluminium pigment paste. White mineral oil is used as the pasting medium making it suitable for a wide range of Plastics applications. Meta-Brite A340-15MO can be considered as potential alternative to traditional “glitter” in some applications

### TECHNICAL DATA\*

Physical form	Paste
Carrier type	Mineral Oil
Pigment Content (%)	85
Average Particle Size (microns D.50)	340
Shelf Life	12 months

### PROCESSING INFORMATION

Meta-Brite MO pastes can be used in extrusion, injection moulding, blow moulding and blown film processing. High shear should be avoided as this can damage the pigment particles and reduce specular reflectance.

Meta-Brite MO pastes can be used with a wide range of polymers. At high addition rates, typically above 4%, compatibility should be tested in certain polymers to establish suitability.

\*The typical values given in this Product Information Sheet are given in good faith for guidance only and are not guaranteed. It is recommended that customers conduct testing in their individual applications to establish suitability for any given purpose.