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PRODUCT DATA SHEET

ZQ-6083

ALUMINUM PASTE

TECHNICAL DATA

• LEAFING

 Grade
 325 Mesh Grade

 Screen Analysis
 99.90% minimum through 325 mesh (wet method)

 Non-Volatile Content
 65.0% (± 2.0%) by weight

 Water Coverage
 28,000 cm²/g (min)

 Leafing value
 80% (min)

 Average particle size
 8um

 Solvent
 HA

APPLICATIONS GUIDELINES

ZQ- 6083 is widely used in protective coatings, roof coatings, printing ink, aerosol paint and high temperature resistance coatings.

RECOMMENDED DISPERSION PROCEDURE

Under slow agitation, add sufficient amount of solvent to the aluminum paste to develop a smooth pigment slurry. Then add further solvent of choice and vehicle system where needed.

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