



Technical Data Sheet

PCF 8160

Product Description:

PCF 8160 is a fine particle sized, non-leaving, polymer coated, aluminum flake. These flakes are electrically non-conductive and are ideal for electrostatic spraying. The polymer coating provides excellent acid and alkali resistance

Technical Data:

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|---|-------|
| Non Volatile Content (minimum %, by weight): | 99.0% |
| Screen Analysis - Retained on 325 Mesh (maximum): | 1.0 % |
| Specific Gravity @ 25°C: | 2.7 |
| Average Particle Size: (Microns via Microtrac) | 16.0 |

Additional Information:

Please contact Toyal America Inc. by calling the phone number located at the bottom of the page or by visiting our website at www.toyalgroup.net.

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