

HA 2375 Powder Series

HA 2375

$D_{10}=21\mu\text{m}$ $D_{50}=32\mu\text{m}$ $D_{90}=46\mu\text{m}$ (typical)
 Apparent Density: 2.2 – 2.6 [g/cm³]
 Hall Flow: 30 – 38 [s/50g]

HA 2375-1

$D_{10}=15\mu\text{m}$ $D_{50}=25\mu\text{m}$ $D_{90}=38\mu\text{m}$ (typical)
 Apparent Density: 2.2 – 2.6 [g/cm³]
 Hall Flow: 30 – 38 [s/50g]

HA 2375-2

$D_{10}=18\mu\text{m}$ $D_{50}=36\mu\text{m}$ $D_{90}=55\mu\text{m}$ (typical)
 Apparent Density: 2.2 – 2.6 [g/cm³]
 Hall Flow: 30 – 38 [s/50g]

Typical Microtrac Powder Particle Size Distribution and Morphology

