



GLC Industrial
Made to Perform™

GLC
Minerals

GLC CalPro® 1012d

Product Availability

50# Bags
Bulk
Totes

Ingredients

Calcium Carbonate

CaCO₃

Median Particle Size

Twelve Micron Product

TYPICAL CHARACTERISTICS

Oil Absorption

ASTM D281: 21.3 g/100 g

Moisture (max)

0.2%

Brightness

Hunter Y 49

Weight % Passing

325 Mesh Screen 89.9

Bulk Density (approx.) lbs/cu.ft.

Compact: 76 lbs/cu.ft.

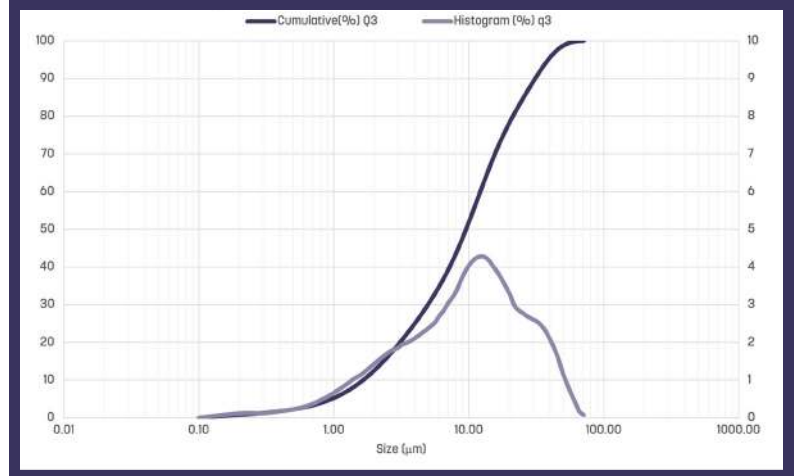
Loose: 55 lbs/cu.ft.

GLC CalPro® 1012d is a twelve micron product that consistently provides the chemistry and physical characteristics you need and can rely on. It is sourced in the U.S. and produced in an ISO 9001:2015 certified facility.

TYPICAL CHEMICAL ANALYSIS

Chemical Compound	% of sample
Calcium Carbonate — CaCO ₃	97.0
Magnesium Carbonate — MgCO ₃	2.0
Aluminum Oxide — Al ₂ O ₃	0.1
Iron Oxide — Fe ₂ O ₃	0.13-0.17
Silicon Dioxide — SiO ₂	<1.0

TYPICAL PARTICLE SIZE DISTRIBUTION



intertek