VANSIL® CK-20  
Wollastonite

**VANSIL CK-20** is a functional extender/filler composed of milled mid-grade New York wollastonite ore.

**TYPICAL MINERALOGY**

- Wollastonite and related silicates: 80%
- Calcite: 20%

**TYPICAL PROPERTIES:**

- GE Brightness (TAPPI T-646): 87
- Fired Color: 93
- Oil Absorption (ASTM D 281): 24
- +200 Mesh Residue: <1%
- +325 Mesh Residue: <3%
- Moisture: 0.2%
- Density: 2.9 g/cc
- Weight: 24.2 lbs/gal
- Hegman Fineness, 3 lbs/gal (T 1042): 0-1

**PARTICLE SIZE DISTRIBUTION (Horiba LA-300):**

- D 10: 2 µm
- D 50: 12 µm
- D 90: 30 µm
- D 95: 38 µm

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