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## DOLOFIL® SERIES (Canaan, CT)

## ground dolomite

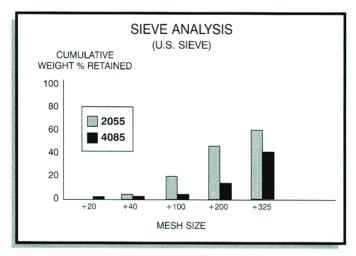
The DOLOFIL® series of ground dolomitic limestone represents a range of products for general filler applications. DOLOFIL® products are characterized by good brightness and excellent particle packing properties. DOLOFIL® is used as extenders and property enhancers in many types of building products such as cultured marble, floor tile and caulks.

All DOLOFIL® products are manufactured from a high quality deposit of dolomitic limestone located at our Canaan, CT facility, and therefore have the same chemical and mineralogical composition. Uniformity is ensured by careful control of all processing parameters. The DOLOFIL® series offers the following advantages to the user:

- Low Cost
- High Consistency
- · High Loading Levels
- · Excellent Whiteness & Brightness

Typical Properties		
	2055	4085
Specific Gravity	2.8	2.8
Bulk Density (pounds/ft³) (grams/cc)		70 1.12
Dry Brightness (Hunter Y, Rd value)	88	89
Chemical Composition (typical)		
Calcium Carbonate	CaCO <sub>3</sub>	55.0%
Magnesium Carbonate	MgCO <sub>3</sub>	43.0%
Iron as	Fe <sub>2</sub> O <sub>3</sub>	0.3%
Moisture	H₂O	0.1%





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