



Calcium Carbonate

The calcium carbonate content chamber is a test method that covers the quantitative determination of the calcium carbonate content of soils. This method is gasometric and utilizes a simple portable apparatus. A test is quickly done for soils containing calcium carbonate. The chamber is 2.5" ID x 5.5" long and has sealed anodized end caps. Included with the device is a 10psi test gauge, bleed valve and a 20ml cup with a handle.

