



specifications
properties
performance

Technical

UPDATE

Date: January 28, 2004

Page 1 of 1

Subject: Increased Light Reflectance Value for Celotex[®] Brand Cashmere[®] Acoustical Ceiling Panels

BPB announces an increased light reflectance (LR) value of 0.82 for all its Celotex Brand Cashmere Acoustical Ceiling Panels. This light reflectance increase is due to the development of a brighter white finish coating and uniform surface appearance of the ceiling panels.

Light reflectance measurements were conducted in accordance with ASTM E 1477, "Standard Test Method for Luminous Reflectance Factor of Acoustical Materials by Use of Integrating-Sphere Reflectometers".

The BPB manufacturing facility in L'Anse, MI will begin production of the high light reflectance Cashmere products on February 2, 2004.

Marketing Technical Services Department



BPB America Inc.
5301 W. Cypress Street, Ste. 300, Tampa, Florida 33607-1176 USA
www.bpb-na.com
Toll Free: +1 866 4BPB USA (1-866-427-2872)
Fax: +1 813 286 3991
Email: crc@bpb-na.com