

5.04 Water Absorption:

Procedure: A specimen approximately 1 inch by 1 inch and 1/4 inch thick shall be prepared from the material. The specimen shall be dried in air, weighed to the nearest 0.01 gram and immersed in water at a temperature of 65 to 75°F in a horizontal position with 1 inch of water over the specimen for 24 hours. The specimen shall be removed from the water and the excess surface water removed from all sides of the specimen by blowing with clean, dry, compressed air. The specimen shall then be quickly weighed and the percentage of absorption calculated as follows:

$$\text{Absorption (by weight) percent} = \frac{w' - w}{w} \times 100$$

where:

w=weight of specimen before immersion, in grams

w'=weight of specimen after immersion, in grams

5.05 Color: Visual Observation - Upon production approval, a sample of the material shall be retained for duplication and comparison of color on subsequent production lots.

6. PACKAGING, PACKING, MARKING AND PALLETIZATION

6.01 Packaging, Packing, Marking and Palletization shall be accordance with WECO Packing Specification Pkg 76SZ4396.

6.02 Special Marking Instructions: Each container shall be marked as follows:

COMCODE NUMBER
1 POUND (OR 5 POUNDS)
AT-8832 B CAULKING COMPOUND
(FIRE-RATED)

Month and Year of Manufacture

*Manufactured by _____ (Supplier's name)
for Western Electric, New York, N.Y. 10007

* The manufacturer's name and the words "Manufactured By" or "Mfd. By" and "for" adjacent to the manufacturer's name shall appear on the product in letters smaller than "Western Electric" and in an inconspicuous manner and location.