

CLOSED CELL JOINT FILLERS AND ADHESIVES

<i><u>Product</u></i>	<i><u>Manufacturers</u></i>
Metazeal AJ Phyzite 380 Eva-Pox Bonder No.1 (down to -1°C ,30°F)	Chase Construction Products 401 New Karner Road Albany, New York 12205 518-344-7777

Closed cell joint fillers are generally fabricated of layers of material bonded together. The manufacturers' installation procedures are that the closed cell joint filler be installed so the seams between layers are horizontal (parallel to the bridge deck).

Method of Documentation for Acceptance. By brand and manufacturer.

Method of Approval for Materials to be added to this Qualified Products List:

1. The manufacturer will provide Materials Division with a notarized test report from a recognized laboratory covering the material. Accompanying this report will be a statement of compliance to Arkansas Highway and Transportation Department's Standard Specification Section 810.
2. Sample(s) shall be submitted to Materials Division for further testing and evaluation.
3. A signed letter of agreement must be on file with Materials Division.
4. When deemed necessary by the Materials Engineer and at a frequency determined by him, random samples will be taken and tested.
5. Material failure of project and/or random samples will be considered sufficient reason to discontinue acceptance of a material from a manufacturer, determination of which shall be made by the Materials Engineer.