

DYMACRYL

AT WORK



Dymacryl water-repellent stain protects the exterior at Ormes Transportation's new building in Wilmington, MA.

Dymacryl Masonry Stain protects new headquarters of major transportation firm.

When Ormes Transportation, Inc., the nation's largest agent for Bekins Van Lines Company, planned their new headquarters in Wilmington, Massachusetts, they required exterior masonry that would be resistant to the harsh New England weather, as well as being esthetically pleasing.

After completing construction of the building, Ormes chose Dymacryl Sierra Tone water-repellent masonry stain, manufactured by Dampney Company, Inc., to protect and enhance the exterior of the facility.

Ronald F. Liss, president of Ormes, selected Dymacryl because it withstands severe environmental conditions and protects untreated masonry surfaces against excessive water absorption and subsequent deterioration.

Dymacryl penetrates deeply into the porous microstructure of concrete, brick, and natural stone, where it cures to form a water-repellent, semi-permeable barrier

that prevents the passage of water while allowing water vapor to escape.

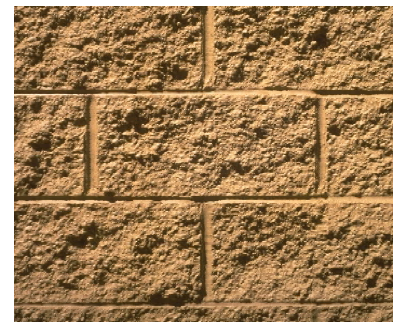
In addition, Liss wanted to ensure an attractive appearance for Ormes' new building, which features three types of block: standard smooth face, rough face, and fluted rough face. Dymacryl give the Ormes headquarters a colorfast, uniform appearance while preserving the original surface texture.

The purchase of Dymacryl also represented a savings for Ormes because plain block plus the Dampney coating is significantly less expensive than block tinted during manufacture, Carl M. Montequin, director of operation at Ormes, is very pleased with the performance of Dymacryl. "It's the best product on the market," he said.

The new Ormes facility features three types of block, all treated with Dymacryl.



Standard Smooth Face



Rough Face



Fluted Rough Face