

Project Case Study

Owner

Kroger

2201 S. Wilmington Avenue
Compton, CA

Project

Blend Room Addition

2201 S. Wilmington Avenue
Compton, CA



Project Summary

Substrate

Concrete Masonry Units (CMU)

Surface Preparation

SSPC-SP 13 Preparing Concrete
for Coating

System

Bio-Glass

Project Completion Date

2005

Project Description

Kroger production facilities require smooth finish walls that are easy to clean and do not contain any bacteria harbor points. They also require the heavy impact and durability of CMU Block construction.

Polytech Industrial, Inc. Bio-Glass walls have provided the solution for over 5-years. This Case Study was completed when the Blend Room walls in the photos were 5-years old.

Long term durability with a cleanable finish, Polytech Industrial, Inc. Bio-Glass.