

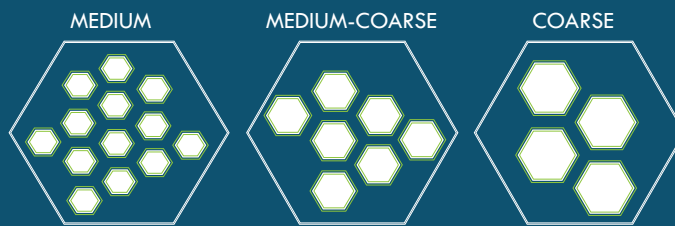
TRU ABRASIVES™

A clean crushed glass abrasive.

BRIDGE RESTORATION & REPAIR:

TruAbrasives are ideal for bridge restoration and repair. From removing carbon deposits, dirt, graffiti from concrete structures to blasting away rust or coatings from steel sections, it leaves a clean, white finish each time.

TruAbrasives, made from 100% recycled glass, are safe for the environment and your health. It is QPL Mil-Spec & CARB approved, safe for use around water, and does not contain toxic metals such as Beryllium like typical slag abrasives do.



SSPC-AB 1	Grade 2	Grade 3	Grade 4
Profile Range	1.0 - 2.5 mil	2.0 - 3.5 mil	3.0 - 5.0 mil
Typical Profile	2.3 mil	3.1 mil	3.8 mil
Surface Finish	SP-5	SP-5	SP-5

Typical Physical Properties:

Typical Mohs
6.0 - 7.0 Mohs

Average
Microhardness
557 Knoop (Hk)

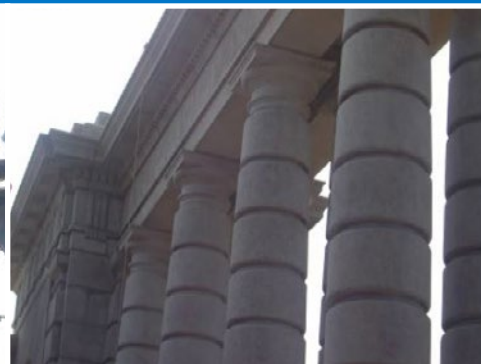
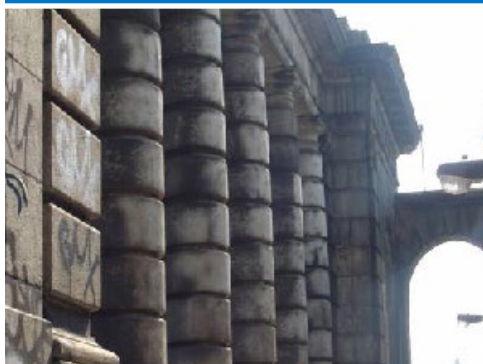
Specific Gravity
2.53 g/cm³



CONCRETE RESTORATION

Manhattan Bridge, New York City, NY

Restoration work was done on the bridge's concrete archway and walkway columns to remove carbon deposits and graffiti. NYDOT certified our glass abrasives for use in wet blasting the concrete on the bridge.



JOINT REPAIR

NYSDOT Bridge, Region 8, West Nyack, NY

The bridge repair team conducted a test on exposed bridge joint using our Medium grade. Repair Supervisor, Steve Vance, and team had very favorable opinion of the product performance.