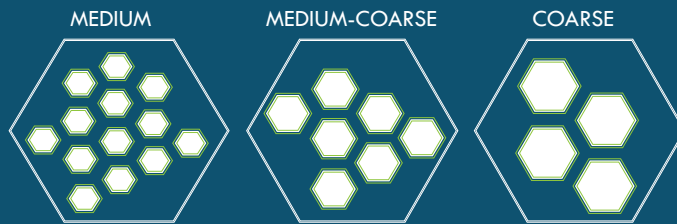


BRIDGE RESTORATION & REPAIR:

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)

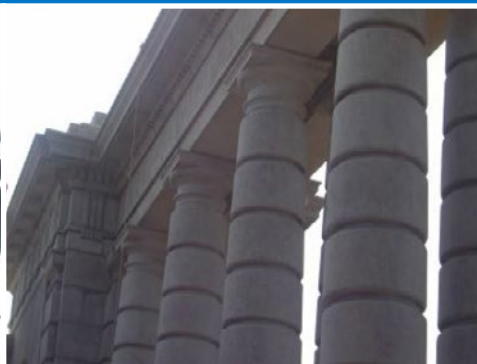
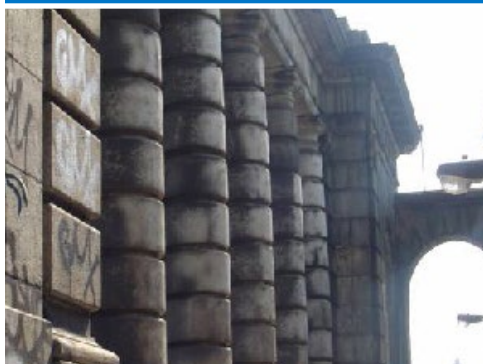
Specific Gravity
2.53 g/cm³



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

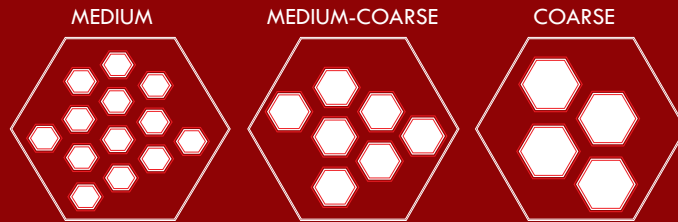
NYSDOT Bridge, Region 8, West Nyack, NY

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.

AUTOMOTIVE:

TruAbrasives are the top choice for automotive restoration due to its ability to carefully remove rust and paint from delicate areas of antique cars, and fine profile that negates the need for sanding. Our crushed glass abrasive is inert with a stable pH, so it is not necessary to wash the car with a vinegar solution post-blast.

TruAbrasives, made from 100% recycled glass, are safe for the environment and your health. It is 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



VOLKSWAGEN BUS

TruAbrasives were used to remove old paint on a Volkswagen bus. Crushed glass is ideal on automotive applications for delicate areas of antique cars or carefully removing rust.

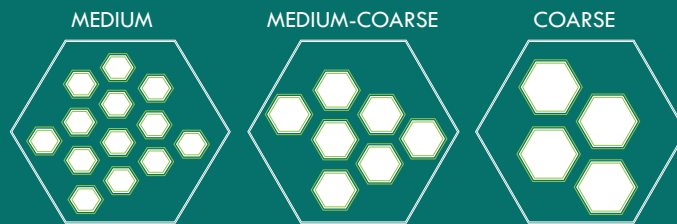


TruAbrasives were used to restore the vehicles in these project photos. Photos are courtesy of California Dustless Blasting.

TANKS & WATER TOWERS:

TruAbrasives create amazing results when blasting tanks and water towers. Clean up the outside seams and concrete base supports with our crushed glass abrasive and a clean, white metal finish will remain.

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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



NEW TANK

Brandon Shores Tanks, Glen Burnie, MD

TruAbrasives were used as a replacement to coal slag abrasives on a project to build new waste water tanks. The new steel had rust and mill scale. Contractors used TruAbrasives to blast the seams and concrete structures of the tank.



TANK RESTORATION

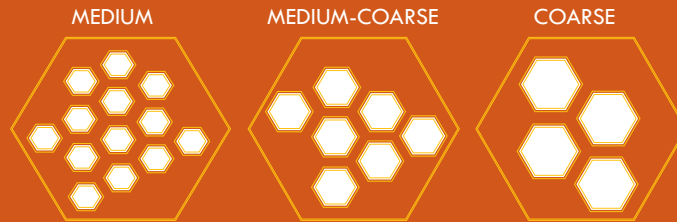
Pacific Atlantic Terminal, Philadelphia, PA
 Job requirements specified a SP-5, white metal finish on the floor of a 110' diameter holding tank, and 18" up the wall. The substrate was mild steel. TruAbrasives replaced StarBlast on this project. The contractor was impressed with the results.

WOOD, LOG HOME & BRICK:

TruAbrasives effectively strips wood with minimal damage, giving a small profile to allow for improved coating adhesion.

TruAbrasives are also aggressive enough to remove graffiti, but achieve the perfect profile to restore brick.

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



SSPC-AB 1	Grade 2	Grade 3	Grade 4
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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)

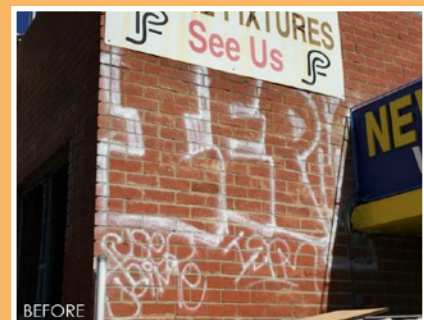
Specific Gravity
2.53 g/cm³



WOOD RESTORATION

WAREHOUSE CEILING, CHICAGO, IL

A beautiful result on an old warehouse ceiling. Our crushed glass abrasives are inert and will not mold when wet like organic materials when blasting wood. TruAbrasives replaced soda on this project.



BRICK RESTORATION

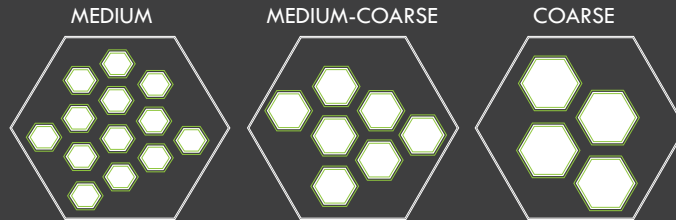
BRICK WALL, CALIFORNIA

TruAbrasives were used to remove graffiti from a brick wall. Photo is courtesy of California Dustless Blasting.

ARCHITECTURAL PRECAST:

TruAbrasives are preferred for architectural concrete applications. Polishing molded concrete for smooth edges, a white finish will remain.

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	Grade 2	Grade 3	Grade 4
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



ARCHITECTURAL CONCRETE

Tindall, Spartanburg, SC

Tindall used TruAbrasives on their concrete highway divider project and loved the results.