Textura Mobile



Block out distractions wherever you are while keeping your notes close at hand.



Textura Mobile blends sounddiffusing acoustic panels with durable CeramicSteel writing surfaces for a multipurpose collaborative worktool on wheels.

Versatility Redefined

Allow users to capture ideas anywhere while reducing noise in busy workspaces. Textura Mobile is made with premium materials including CeramicSteel whiteboard panels, textile-covered acoustic sound-absorbing panels, and casters that lock and unlock so it can roll smoothly.

Safe, Adaptable Privacy

The possibilities with Textura Mobile are vast. Create separate spaces and barriers between workers or students, place multiple boards together for larger brainstorming sessions, relocate for impromptu collaboration, or effortlessly store it out of the way to save space.

Features

- Writing board made from smooth, inorganic CeramicSteel
- Acoustic core and textiles made
 from recycled materials
- · Smooth-rolling casters with locks
- · Sound-absorbing panels
- · Sturdy aluminum frame
- Easy to clean
- · Strong magnetic capability
- Resistant to scratches, stains, fire and bacteria
- · Nests for space-saving



White Gloss CeramicSteel with Marianna textile



White Gloss CeramicSteel with Madura, Scuba and Slip Textiles



No Compromises, Just Quality

Made with CeramicSteel, Textura Mobile features a smooth, glass-like surface that is magnetic and easy to clean. Resistant to scratches, stains, fire and bacteria, CeramicSteel offers lasting durability with a life span of more than 50 years.

What You Need, Where You Need It

Designed to fit a variety of spaces and work styles, Textura Mobile is available in one size, as a single- or double-sided whiteboard.





Markerboard and fabric on both sides



Single-Sided CeramicSteel

Acoustic panel on one side, markerboard and fabric on the other side

Thoughtfully Selected Materials

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Textura Mobile offers various coated aluminum frame options, as well as eight textile options that complement the finishes to blend seamlessly into any project.

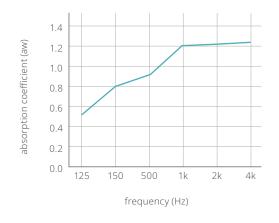
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The thoughtfully selected fabrics are a high-grade crêpe weave synthetic fabric with a non-lustrous appearance and are manufactured from 100% recycled polyester.

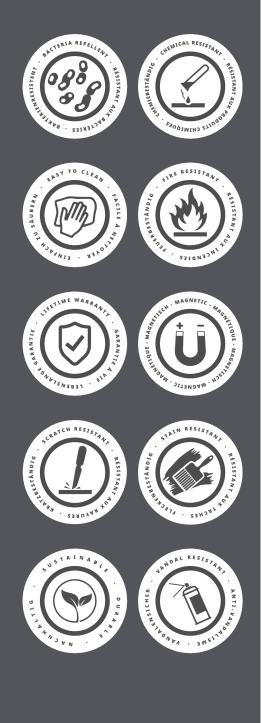
CeramicSteel Color	Frame Colors		
Arctic White Gloss	Traffic White	Anodized Aluminum	Black
Finish Code - 7671 Pantone Match - 11-4800 TPG	Finish Code - PV 10 RAL Match - 9016	Finish Code - PV9006 RAL Match - 9006	Finish Code - PV9005 RAL Match - 9005
Textile Options			
Slip DB55	Blizzard DB60	Havana DB61	
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Tortuga DB58	Solano DB59	Madura DB57	
Marianna DB56	Scuba DB62		
Dimensions	Single-Sided Whiteboard	Double-Sided Whiteboard	1
Overall Height	75 in / 190.5 cm	75 in / 190.5 cm	
Overall Width	46.8 in / 119 cm	46.8 in / 119 cm	
Depth (board)	1.96 in / 5 cm	1.96 in / 5 cm	
Depth (base)	20.3 in / 51.6 cm	20.3 in / 51.6 cm	
Weight	30 kg / 66.13 lbs	39 kg / 85.98 lbs	





Diffuse Noise, Not Teamwork

The acoustic panel core is made of recycled textile fiber that is 100% recyclable and resistant to mold. It complies with fire class B / S1 / Do. Sound absorption (ISO 354) aw0.95.



Hygienic Surface

CeramicSteel is a nonporous surface that is naturally resistant to bacteria and viruses. Coils, sheets, and panels with type U finish are also available in Polyvision's Hygienic CeramicSteel a proprietary finish that incorporates an additive of silver micro particles formulated to create a self-sanitizing surface.

Sustainable

Polyvision's e³ CeramicSteel is Cradle to Cradle Certified[™] Silver, highlighting the sustainable manufacturing process of the product. CeramicSteel is also 99.9% recyclable. CeramicSteel is also certified by SCS Global Services as Indoor Advantage Gold[™], meeting strict indoor air quality (IAQ) chemical emission limits for volatile organic compounds (VOCs).

Customizable

CeramicSteel type H and U can be customized to support specific sheet sizes, custom colors and digital printing. Incorporate our material into your whiteboard design for premium aesthetics and functionality.

CeramicSteel Features and Benefits

- Smooth, inert surface
- Made from inorganic materials
- Magnetic
- Colorfast, will never fade
- Resistant to bacteria, graffiti, fire, scratches, stains, and chemicals
- Easy to clean
- Releases zero VOCs

Corporate Responsibility

Polyvision believes that sustainability is an important business practice in today's global economy. In line with this belief, we strive for continuous improvement in all areas of environmental stewardship — responsible use of raw materials and natural resources, manufacturing processes and operation of all facilities — to reduce the impact of our activities on the environment. In the end, we believe we are all in this together, working to protect and cultivate the world we live in to make more sustainable choices.

Manufacturing Excellence

All Polyvision facilities are compliant with international standards and certified for Quality, Environment, Health and Safety. Our environmental goals aim to reduce and manage our global environment footprint in the areas of VOC emission, water use, waste output and CO₂ emission.

- ISO 9001 Quality Management Systems Certification
- ISO 45001 Occupational Health & Safety Management
 Certification

Ensuring A Sustainable Future

In addition to safe and sustainable manufacturing processes, Polyvision holds our products to the highest standards. We are thirdparty certified for our CeramicSteel surface by:

- Cradle to Cradle Certified releases no harmful chemicals into the environment, safeguards clean water, materials are safe for humans and the environment
- Indoor Air Quality Certified to SCS.EC10.3-2014 v4.0
- ISO 14001 Environmental Management Certification











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