

VIRTUAL TRAINING ABRASIVE BLASTING

SIMSPRAY PROVIDES EASY-TO-USE SIMULATION-BASED ABRASIVE BLASTING TRAINING TOOLS THAT CAN TURN ANY OPEN SPACE INTO A BLASTING BOOTH.



Why SimSpray?

SimSpray's high-quality training features support faster, safer, better training. These virtual reality training tools allow you to **teach blasting skills up to 5x faster** and **reduce material costs by up to 50%**.

- ▶ "Plug n Play" Setup
- ▶ Visual Cues
- ▶ Paintometer ROI Tracking
- ▶ Live Performance Feedback
- ▶ Zero-Waste Training
- ▶ Integrated Curriculum
- ▶ Paint Editor
- ▶ Performance Tracking

Multi-Language Integration for Wider Accessibility



Experienced painters visiting the school all comment on my students' technique and ask how they got to be so good. My answer is SimSpray.

- Program Head of Collision Repair
and Refinishing Technology



The Training Standard SIMSPRAY

SimSpray is the premier training tool that supports a wide set of coating processes. Our model recommendations for robust abrasive blasting training are either **SimSpray Enterprise** or **SimSpray Blast**.



What's Included TRAINING CONTENT

Geometric Shapes: 18 parts featuring basic structures and coating challenges.

Testing Panels: 8 parts featuring the ASTM and ACQPA panels and their components.



Make it Yours OPTIONAL ADD-ONS

Content Packs: Automotive, Aerospace, Rail and Structural

Custom Content: Collaborate with our development team to create custom to-scale parts from your organization.



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Featuring:

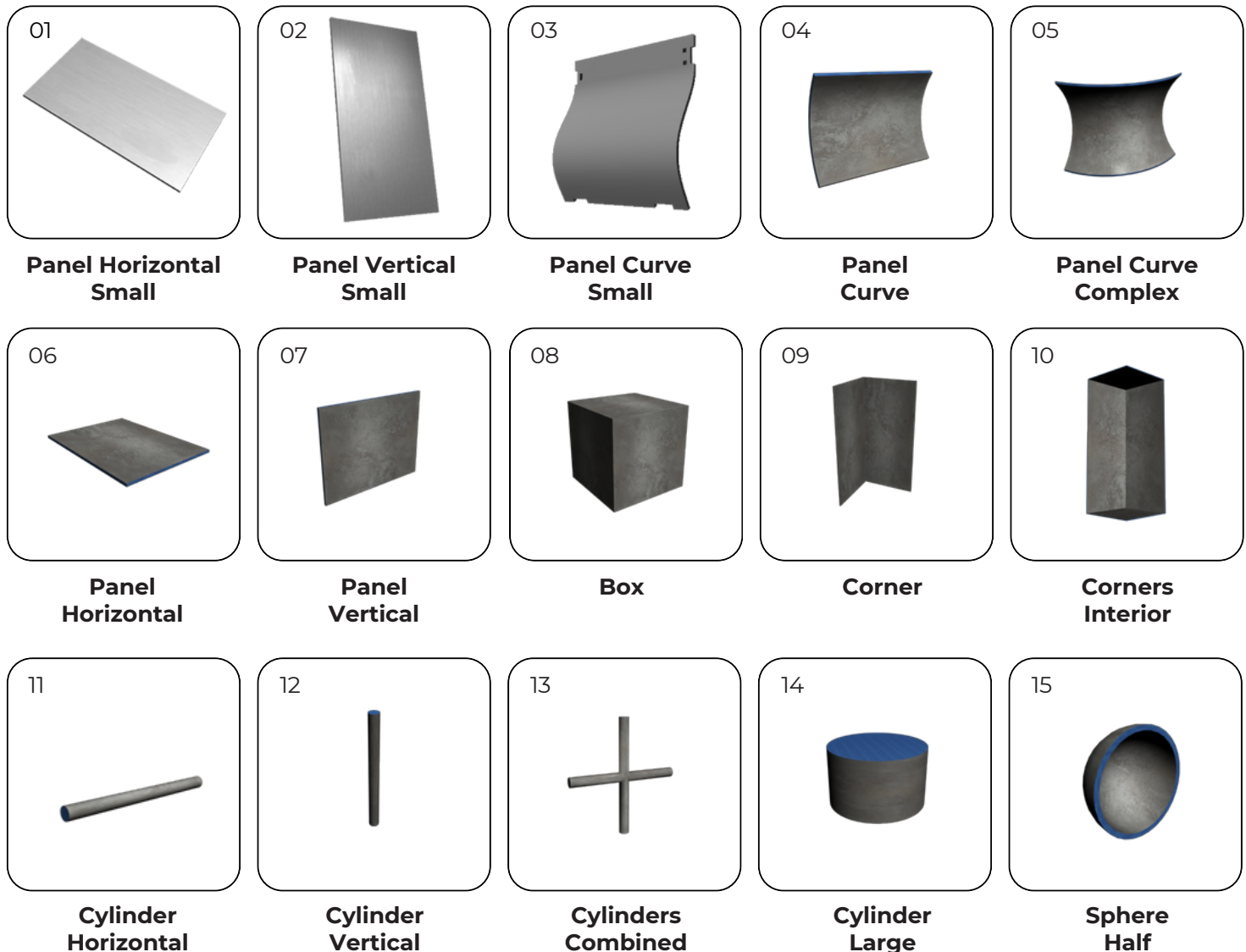
18 Fundamental Geometric Shapes

8 Testing Panels

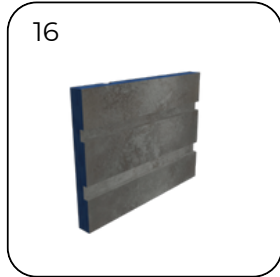
Garnet, Plastic, Sodium Bicarbonate and Steel Blast Media

Basic Learning Curriculum

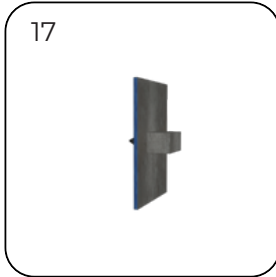
This content is available for **SimSpray 3** models with **Paint** or **Abrasive Blasting** processes.



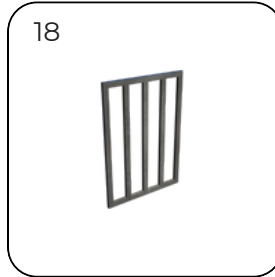
Geometric Shapes (cont.)



Panel with Grooves

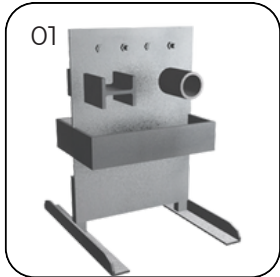


Panel with Shapes

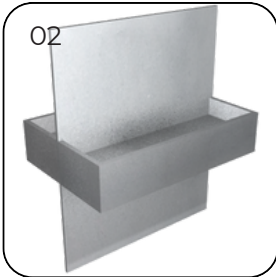


Panel with Cutouts

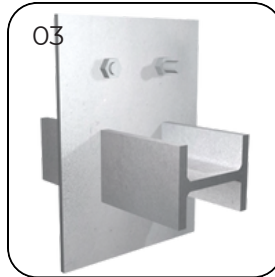
Testing Panels



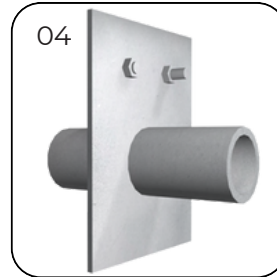
ASTM Panel



ASTM Deep T



ASTM H-Beam



ASTM Pipe



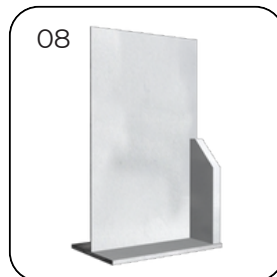
ACQPA Panel



ACQPA Panel Cylinder



ACQPA Panel Horizontal



ACQPA Panel Vertical