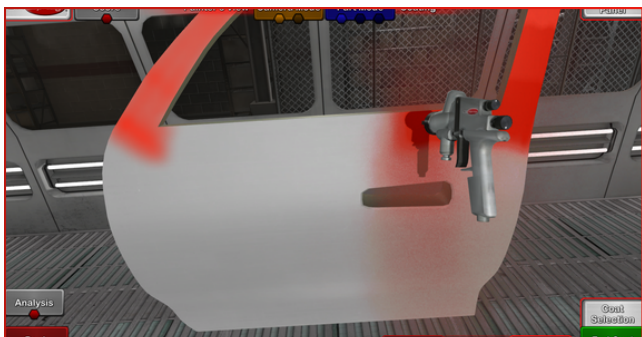


PORTABLE VIRTUAL REALITY PAINTER TRAINING

SIMSPRAY GO IS THE LEADING MOBILE VR TRAINING TOOL FOR PAINTING AND COATINGS. **SAVE TIME, REDUCE WASTE, AND ACCELERATE TRAINING** WITH SIMSPRAY. TEACH HVLP, AIRLESS, AIR-ASSISTED AIRLESS, OR POWDER COATING WITH EASE.



Why SimSpray?

SimSpray's high-quality training features support faster, safer, better training. These VR training tools allow you to **teach painting & coatings 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

SimSpray gives you a lot of repetitions in a pretty short period of time, which you can't get in a production environment today.

- New Model Paint Project Lead
at East Liberty Auto Plant



The Training Standard **SIMSPRAY GO**

SimSpray Go is a compact, affordable virtual reality paint training tool that offers a lightweight and portable training experience. SimSpray Go is tailored to support painter training for schools and manufacturers who have mobile training needs.

Tailor Training **INDUSTRY CONTENT**

Available Processes: HVLP, Airless, Air-Assisted Airless, or Powder Coating.

Available Content Packs: Automotive, Aerospace, Furniture & Cabinetry, Building Trades, Structural, and Edge-Blending.

All models include the Geometric Shapes content pack: 18 parts featuring basic geometric structures that span the fundamental coating challenges.



SIMSPRAY.NET | SALES@SIMSPRAY.NET | 860-893-0080
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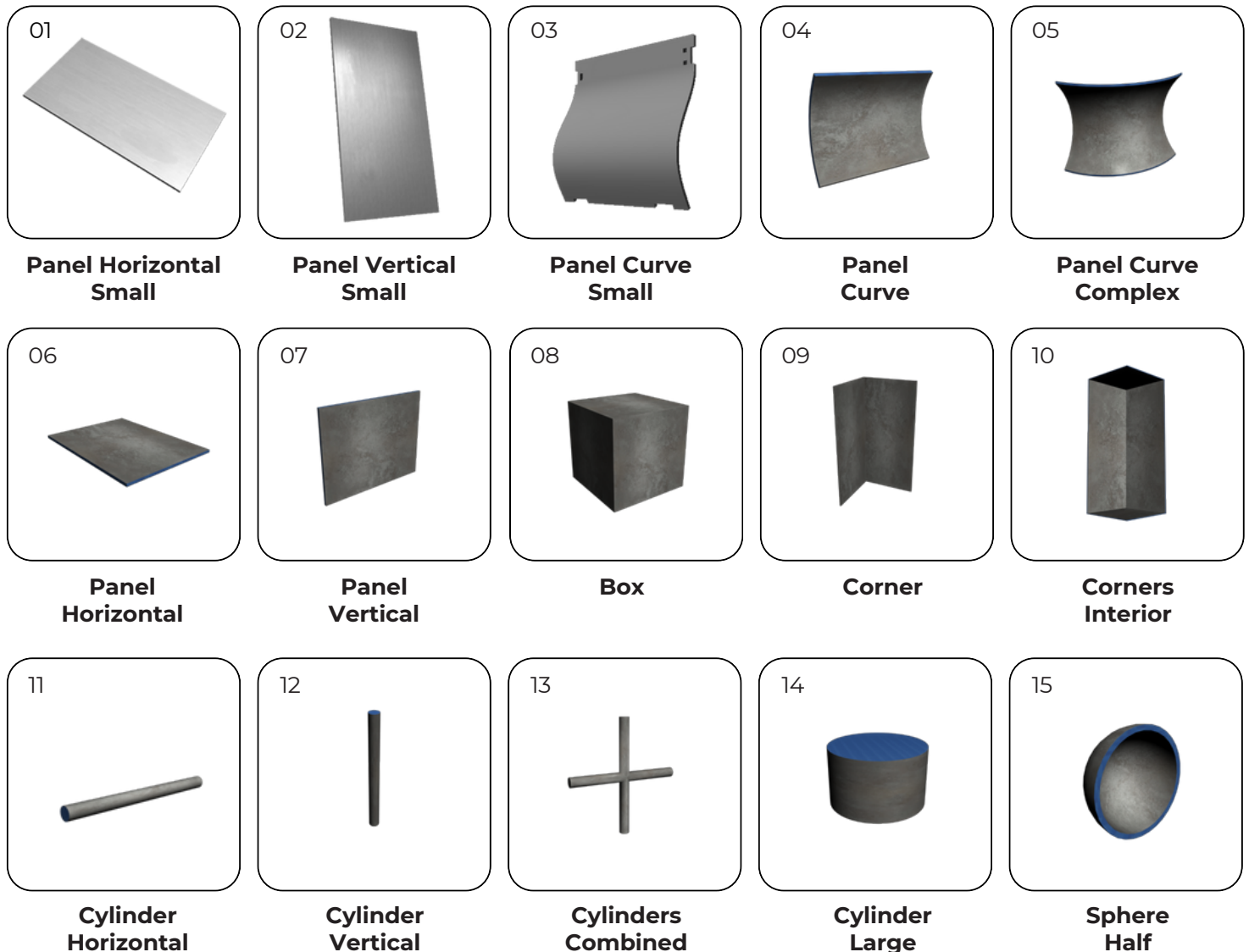
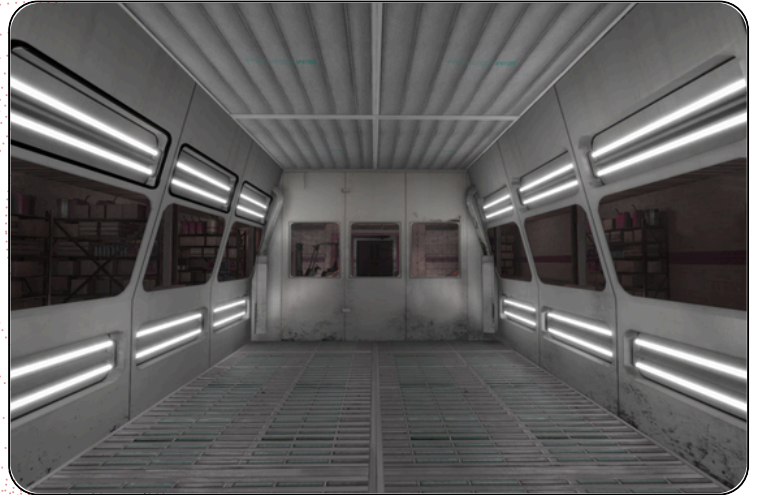
Featuring:

18 Fundamental Geometric Shapes

Customizable Paint and Material Systems

Basic Learning Curriculum

This content is available for **SimSpray Go** models with **Paint** or **Powder Coating** processes. *SimSpray Go models do not support combining both Paint and Powder Coating processes in one model.*



Geometric Shapes (cont.)

16



Panel with
Grooves

17



Panel with
Shapes

18



Panel with
Cutouts

What our partners say on SimSpray

“Training to become a commercial spray painting technician costs time, money, and requires the use of special equipment — all of which is **fundamental** to learning the trade, but VR can **replicate** some of this while providing **important insight** you wouldn't otherwise get.”

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