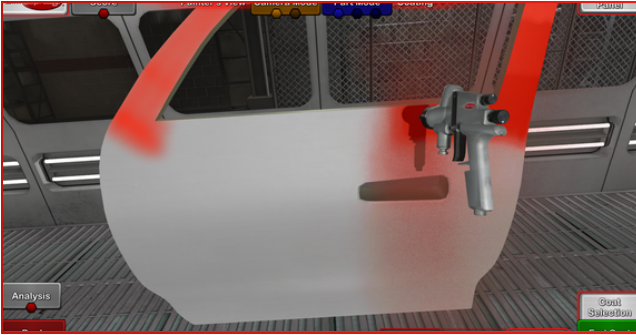# VIRTUAL TRAINING
PAINT & COATINGS

SiMSpray®

SIMSPRAY OFFERS **EASY-TO-USE**, SIMULATION-BASED PAINTING & COATINGS TRAINING. TEACH **HVLP, AIRLESS,** OR **AIR-ASSISTED AIRLESS** PROCESSES. SAVE TIME, REDUCE WASTE, AND **ACCELERATE** TRAINING WITH IMMERSIVE VR TECHNOLOGY.

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

SimSpray is the premier training tool that supports a robust set of coating processes. Our model recommendations for painting & coatings training are either **SimSpray Paint** or **SimSpray Enterprise**.

What's Available
TRAINING CONTENT

Specialized Content: Automotive, Aerospace, Furniture & Cabinetry, Building Trades, Rail, Marine, Truck, and Structural content packs are available.

Ask us about custom part design!

Go Mobile
SIMSPRAY GO

SimSpray Go is a compact, portable version of SimSpray. We recommend **SimSpray Go** to support painting & coatings training for schools and specialty manufacturers who have more mobile training needs.
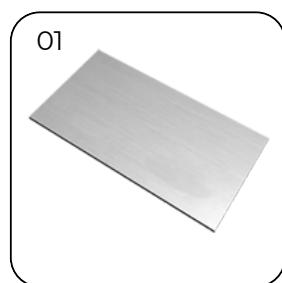
SiMSpray®

Featuring:

18 Fundamental Geometric Shapes
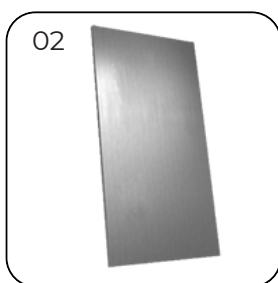
8 Testing Panels

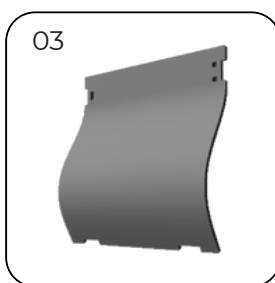**Customizable Paint and Material Systems**

Basic Learning Curriculum

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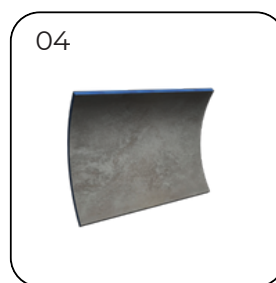

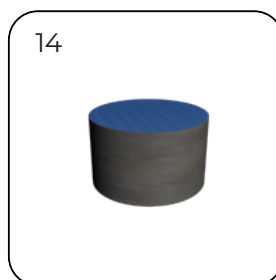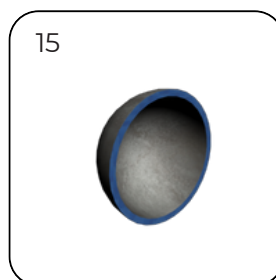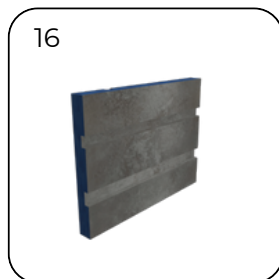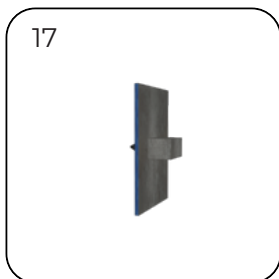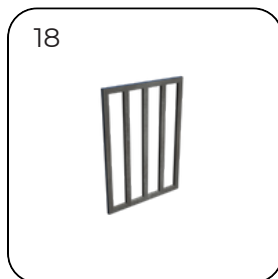|				
01	02	03	04	05
Panel Horizontal Small	**Panel Vertical Small**	**Panel Curve Small**	**Panel Curve**	**Panel Curve Complex**
06	07	08	09	10
Panel Horizontal	**Panel Vertical**	**Box**	**Corner**	**Corners Interior**
11	12	13	14	15
Cylinder Horizontal	**Cylinder Vertical**	**Cylinders Combined**	**Cylinder Large**	**Sphere Half**
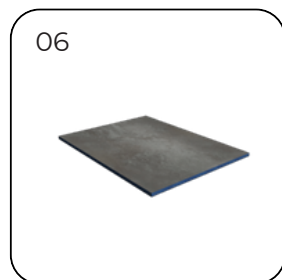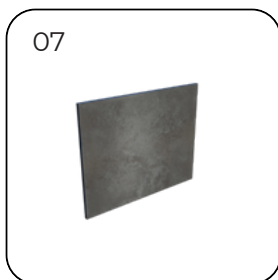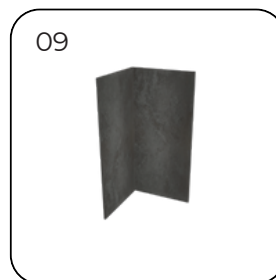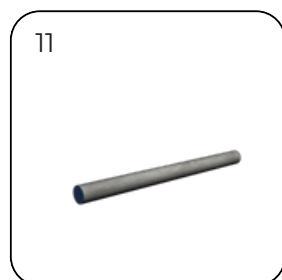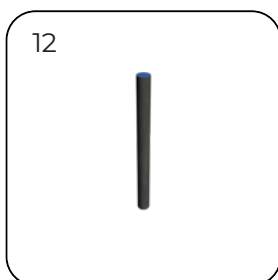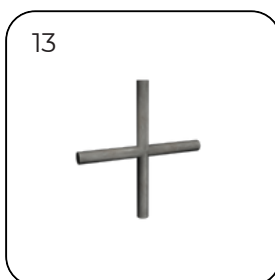
Geometric Shapes *(cont.)*

Panel with Grooves
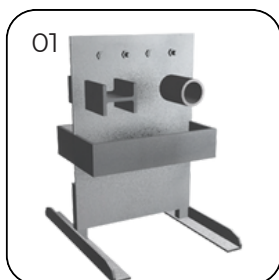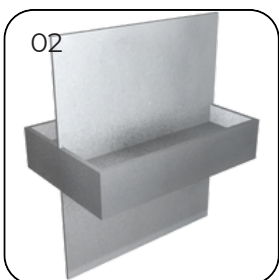

Panel with Shapes

Panel with Cutouts

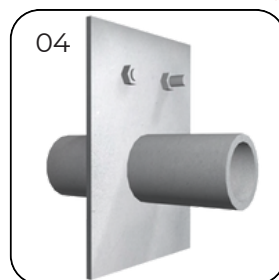## Testing Panels

ASTM Panel

ASTM Deep T

ASTM H-Beam

ASTM Pipe

ACQPA Panel

ACQPA Panel Cylinder

ACQPA Panel Horizontal

ACQPA Panel Vertical