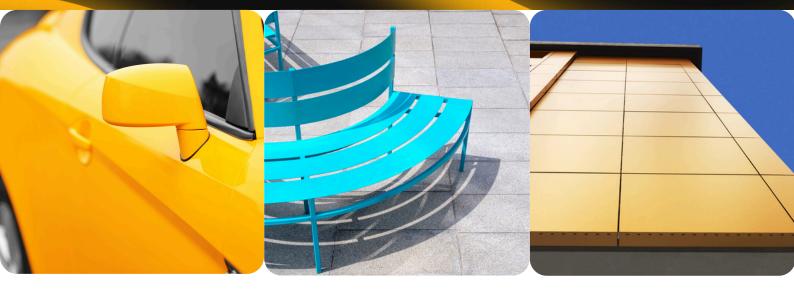
## **AS Series**

Solvent-Based Acrylic Liquid Coatings

Solvent-Strong. Acrylic Tough.





### **Overview**

Acrylic solvent-based coatings offer excellent durability, gloss retention, and chemical resistance, especially in baked systems. They adhere well to metal and concrete, dry quickly, and perform reliably in cold conditions. The AS Series works as both primer and topcoat on metal, offering strong performance where water-based systems may fall short.

## **Main Features**

- High Gloss Long-lasting, vibrant finish
- Weather Resistant Durable in harsh conditions
- Fade Resistant Maintains color over time
- Strong Adhesion Bonds well to metal and tough surfaces
- Chemical & Wear Resistant Handles cleaners and abrasion

### **Common Uses Include**

- Industrial and commercial coatings
- Metal furniture and fixtures
- Marine and Coastal Structures
- Automotive and Transportation





# AS Series Solvent-Based Acrylic Liquid Coatings

Solvent-Strong. Acrylic Tough.



## **Typical Properties**

<b>Coating Options</b>	Primer or Top Coat
Cure Options	Air dry, Force Dry and Bake
Application	Dip and Spray
Substrates	Metal, Wood, Concrete, and Plastic
Gloss Range	Low to High Gloss
Solution-Specific Coatings	AS1 Metal Coatings
	AS1 Primer Coatings

## **Consistent Quality. Proven by Performance.**

At Protech Group, quality isn't just a feature—it's a promise. Our coatings are engineered to deliver consistent performance across every application, ensuring reliable results and a flawless finish each time. With rigorous quality control and decades of technical expertise, we maintain the highest standards from formulation to final product. Whether you're coating complex parts or high-volume assemblies, you can count on Protech for dependable performance and superior, long-lasting quality.

#### **Custom Formulations**

Leveraging decades of experience, The Protech Group partners with you to create tailored coating formulations that meet your unique application, budget, and production needs.

