



Certified ISO 9001:2015



DP29A / PR29A

INTRODUCTION

DP29A / PR29A is a standard polyester thermosetting powder coating developed by the renowned Protech-Oxyplast Group, utilizing their patented PR 29 technology.

DP29A / PR29A offers an ideal coating solution with outstanding durability in outdoor environments while also maintaining remarkable aesthetic properties. This is our high-end product series, exceeding the stringent requirements of **AAMA 2603** and **QUALICOAT 1** standards.



| HOW DOES IT WORK?

DP29A / PR29A is crafted from carefully selected polyester resin particles and hardening agents, providing excellent resistance to radiation, UV rays, and soap.

DP29A / PR29A is specifically designed for architectural purposes and is particularly well-suited for the decorative and protective coating of aluminum, steel, or galvanized building materials. With its advanced formulation and superior attributes, **DP29A / PR29A** guarantees long-lasting and visually appealing results for various architectural applications.



| MAIN FEATURES & ADVANTAGES



Ideal resistance to weather, UV light, and saponification



Good chemical resistance



Meet & exceed the performance requirements of **AAMA 2603** and **Qualicoat 1**



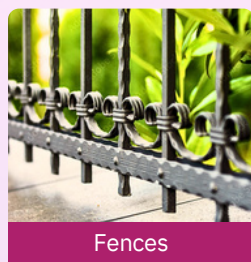
Excellent and cost-effective all-purpose coating

| TYPICAL APPLICATIONS

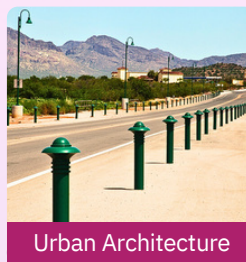
OUTDOOR APPLICATIONS



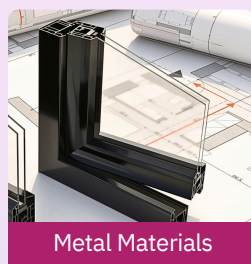
Architectural Applications



Fences



Urban Architecture



Metal Materials



Automotive Industry



Architectural Applications

| COLORS & SURFACE OPTIONS

Daiphu Protech-Oxyplast provides a wide range of readily available stock colors and surface options for customers to choose from. Please take a look at our color chart and get inspired from a broad range of extraordinary options. We also offer customized formulations to match your interests. Please contact our coating expert for further consultation and discussion.

| CARING AND MAINTENANCE

Dai Phu highly recommends storing your **DP29A / PR29A** products in a temperature-regulated area. Please consult our maintenance and after care guidance sheet for proper storage and cleaning.

