

FINISHES



POWDER COAT



B12 WHITE

Standard white selection.



B11 PURE WHITE

Premium white selection.



B13 OFF WHITE



B15 SILVER/GREY



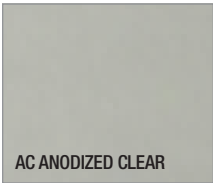
B17 BLACK



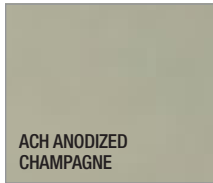
PC12 PRIME COAT

For field painting, color will vary.

ANODIZED



AC ANODIZED CLEAR



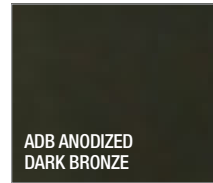
ACH ANODIZED CHAMPAGNE



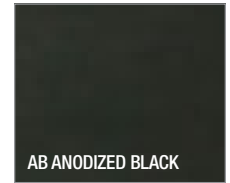
ALB ANODIZED LIGHT BRONZE



AMB ANODIZED MEDIUM BRONZE



ADB ANODIZED DARK BRONZE



AB ANODIZED BLACK

OTHER FINISHES



MILL

Available on aluminum products. Must be field treated if final finish is required.



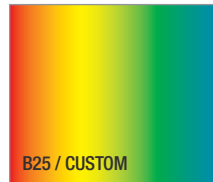
PA PREPARED ALUMINUM

Paint Prepared Aluminum, Mill Finish Factory Cleaned.



66 BRUSHED ALUMINUM

Brushed aluminum with clear coat. Optional on AS, JS, SDS, LBP, LBPH, LBMH, AD3, LE.

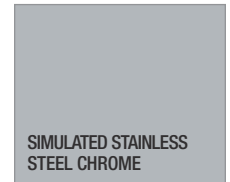


B25 / CUSTOM

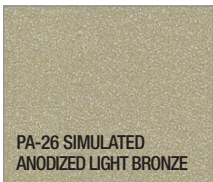
Custom colors and simulated anodized finishes can be accurately matched to supplied color samples.



SIMULATED ANODIZED CLEAR



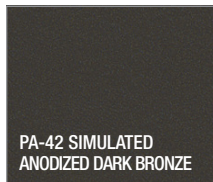
SIMULATED STAINLESS STEEL CHROME



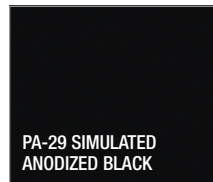
PA-26 SIMULATED ANODIZED LIGHT BRONZE



PA-28 SIMULATED ANODIZED MEDIUM BRONZE



PA-42 SIMULATED ANODIZED DARK BRONZE



PA-29 SIMULATED ANODIZED BLACK

SYSTEM COMPARISON AND PROPERTIES

Property	Price Powder Coat	Electrodeposition
Film Thickness	2.00 - 3.00 Mils	0.08 - 1.00 Mils
Hardness	2H	1H
Salt Spray Exposure	1,000 Hours	96 Hours
Impact Resistance	80 in. -lb.	80 in. -lb.

NOTE: The colors reproduced on this Paint Finish Chart have been reproduced as accurately as possible within the limits of printed ink color reproduction technology. Colors on this chart may fade or discolor after exposure to sunlight or from age. Colors may appear to vary in actual use due to area, surface sheen, lighting (artificial or natural) or application. Therefore, variations in color or shade must be expected - we cannot guarantee otherwise. **Please contact your local Price Representative for an actual sample supplied on the material of construction specified.**

“OUR PAINT PROCESS ENSURES EXACTING QUALITY FOR EVERY ORDER”

Price manufacturing facilities are equipped with the most modern finishing systems available. Winnipeg, Atlanta and Phoenix have state-of-the-art powder coat paint facilities which provide an exceptional even paint finish that is durable and resistant to wear. Utilizing a conveyerized material movement system, our paint process ensures exacting quality for every order through a carefully monitored system of pre-treatment, application and curing technology.

Price Powder Coat Technology is markedly superior to the Electrodeposition (E-Coat) system used by most Air Distribution Manufacturers and provides an extremely durable finish that is resistant to scratching, corrosion, and rough handling.

Our paint systems are extremely flexible, allowing the handling of large single-piece sections of varying size and proportion. The inclusion of additional liquid spray facilities provides alternate means to meet your unique requirements. The finishes shown in this brochure represent our expansive range of standard colors. In addition, we offer a full range of special finishes including custom colors, anodizing and a range of unique finish options.

STANDARD FINISHES



Price B12 White is our standard finish for all grilles, registers, and diffusers. Price B12 White and Price Optional Colors B15, B17, and PC12 finishes exhibit exceptional hardness, color fastness and resistance to chipping, marring and abrasion. Finishes have been tested to the latest applicable ASTM standards for durability and resistance to degradation from hospital grade cleaning solutions. This is particularly critical for pharmaceutical, biosafety and medical applications where surfaces must be cleaned regularly to prevent biological growth. All finishes are colorfast (non-yellowing) and very durable.

ANTIMICROBIAL ADDITIVE



Price is proud to offer our customers the option of adding an antimicrobial additive to their paint finish. This additive can be added to any of our standard powder colors and will prevent the growth of micro-organisms on any painted surface. Please contact your local Price Representative for further information.

SALT SPRAY EXPOSURE



Price Industries is the only GRD manufacturer whose paint finish surpasses a 1000-hour salt spray test. Utilizing a conveyerized material movement system, our paint process ensures exacting quality for every order through a carefully monitored system of pre-treatment, application and curing technology.

SIMULATED ANODIZED & CUSTOM COLORS



Price offers Duracron and Duranar paint based on customer requirements. Combining color permanence with low maintenance Duracron finishes meet or exceed physical test requirements of AAMA specification 2603. Duracron provides good film integrity, color control, impact and mar resistance and is available in a wide range of durable colors which are no longer limited to earth tones and include metallics, vibrant colors and pearlescents options. Duranar is formulated to perform well against weathering in normal environments and is highly resistant to chalking, chipping, peeling and fading and protects against chemical staining and environmental stresses such as dirt, UV and acid rain.

Simulated anodized metallics are available in four standard colors or can be matched as closely as possible to actual anodized samples. Custom colors can be accurately matched to supplied color samples, utilizing Price Color Spectrophotometric Analysis equipment. This state-of-the-art computerized color control system enables Price to match almost any color requirement (with the exception of specific bright colors which do not comply with the Price environmental policy as they contain chromium and lead).