

Coatings - Colors - Woods - Warranties



Site Furniture Powder Coating

Thermosetting Polyester Powder Coating

At Creative Pipe, Inc., we offer a state-of-the-art coating facility where we apply our CreativeCoat™ thermosetting triglycidyl isocyanurate (T.G.I.C.) polyester powder coats to the most stringent quality standards. We meticulously control our coated products and their quality every step of the way, from fabrication to shipment, and are always willing and able to fulfill our customers' needs for custom colors and textures.

All of our thermosetting powder coated site furniture is cleaned using a multi-stage phosphate system, pre-baked to eliminate any liquid residue, sealed with a proprietary rust and corrosion inhibiting primer/sealer coat, and then top coated with a thermosetting T.G.I.C. polyester powder coat topcoat. While this double coating process is not the least expensive available, the resultant coating is empirically tested to be comparable or superior to any thermosetting powder coating process presently available.



Thermoplastic Powder Coating

We are also well versed in the application of thermoplastic powder coats. We apply this coating using either a fluidized bed or the electrostatic process. Thermoplastic coatings offer a thicker (between 10 to 30 mils), more impact resistant finish than traditional thermosetting polyester powder coats. Furthermore, this amazingly tough and visually pleasing coating offers the added advantage of being field repairable. Long used by the Navy to spray the cannons on the decks of their battleships, this coating is also more resistant to salt spray and the elements than are traditional thermosetting polyester powder coats. For these reasons, thermoplastic powder coats are an ideal coating application for steel pipe bicycle racks and steel site furnishings.

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

Standard Polyester Powder Coat Color Selections



CUSTOM COLORS AVAILABLE - NOTE: This chart is merely a guide. Actual powder coated colors may vary slightly when applied to a metal substrate.

Standard Wood & Recycled Plastic Selections



IPE

Application: Exterior/Interior
Origin: South America
Chemical Treatment: None
 A beautifully grained, dense South American hardwood that is over 6 times harder than Western Red Cedar. The inherent hardness, durability and strength of Ipe makes it virtually impervious to the elements and ideally suited for heavy commercial use while, at the same time, enabling it to resist rot, decay, insect infestation and vandals' tools. A light to medium brown when milled, Ipe weathers to a soft gray.



MAHOGANY

Application: Exterior/Interior
Origin: South America
Chemical Treatment: None
 Mahogany is a medium hardwood whose renowned beauty makes it a favorite of fine furniture makers around the world. While right at home indoors, Mahogany also exhibits unsurpassed weathering capabilities in a variety of different outdoor climates and resists rot, decay, insect infestation and vandals' tools. A deep, rich reddish-brown when milled, Mahogany weathers to a bright silver gray.



PURPLEHEART

Application: Exterior/Interior
Origin: South America
Chemical Treatment: None
 Purpleheart is a dense South American hardwood that shares many of the same characteristics as Ipe, and is equally able to withstand the rigors of both the environment and heavy commercial use. As its name implies, Purpleheart is a deep blood purple when milled and weathers to a warm, medium gray.

Recycled Plastic Color Selection

Recycled plastic slats can be substituted for wood on any product where wood is an option



Ordering Notation

Please use this sequence for designating your choices. Refer to the 'HOW TO ORDER' box at the top of each page.

BENCH			
MODEL	SIZE	FINISH	
KRBB	-PS-	6-SM-	P-2-LA
MATERIAL	MOUNTING	ACCESSORIES	
Example is for a KRinos Backed Bench - Perforated Steel Sheet Seat - 6 Foot Length - Surface Mounted - Powder Coated - 2 Laser Cut Armrests			

TRASH			
MODEL	SIZE	FINISH	ACCESSORIES
RTR	-PS-	36-FS-	P-DT-AU
MATERIAL	MOUNTING	TOP	
Example is for a Retropolitan Trash Receptacle - Perforated Steel Sheet Sidewall - 36 Gallons - FreeStanding - Powder Coated, - Domed Top - Optional Ash Um			

RACK	
MODEL	MOUNTING
TB7	-E-G
SIZE	FINISH
Example is for a Thunderbolt Bicycle Rack - 7 Bike Capacity - Embedded - Galvanized	

Warranty

Limited Warranty: Creative Pipe, Inc.™ warrants that its products will be free from defects in material or workmanship for a period of three (3) years from the date of receipt and acceptance by the buyer (one (1) year for bicycle racks, bicycle lockers and bollards). Creative Pipe, Inc. agrees to either replace, or at its option, repair or refund the purchase price of any defective product upon inspection by an authorized representative of Creative Pipe, Inc. Transportation charges for the return of alleged defective product will be paid by Creative Pipe, Inc. only if requested by the buyer and returned in strict accordance with written instructions from Creative Pipe, Inc. Creative Pipe, Inc. will pay transportation charges for shipment of repaired or replaced product to the buyer, but will not be responsible for providing the cost of labor for removal or installation of the alleged defective product. This warranty is limited to the above conditions and does not cover the following: Damage or loss in transit as indicated by the bill of lading; Damage or loss caused by fire or other Acts of God; Damage or loss caused by neglect, abuse, vandalism, modification, improper installation, or faulty pads. Damage or loss of parts supplied by other manufacturers.

