POWDURA® POWDER COATINGS

Color Reference Guide



QUARTZ

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WE OFFER POWDER COATINGS... JUST IN TIME.





For a Better Finish. Ask Sherwin-Williams.™



POWDURA® POWDER COATINGS

For a Better Finish. Ask Sherwin-Williams.™



Special Effects -



Bonded UCF8-C0002•



Pewter EBF8-C0002



Silver Metallic

Desert Stone

PHB2-C0015

PAM8-C0000 *

Knapsack HHB2-C0018

UCF8-C0002 (Chrome Classic), UCF8-C0001 (Chromal), and PAF8-C0008 (Chrome) require a clear coat at all times... such as, PCS8-C0009 Full Gloss Clear.

Spice Powder Coatings

These multi-colored powders can be applied with single application. They are highly aesthetic, protective finishes that are intended for decorative metal finishing applications. These coatings are formulated and manufactured to meet all customer appearance and performance requirements. A unique process blends multiple finished powder colors together. The result is a highly aesthetic and protective coating. These multicolored powders are available in Epoxy, Hybrid, Urethane and TGIC Polyester chemistries and in a full range of appearances. They are suitable for many end use applications, including, but not limited to casual furniture, shelving, case goods and leisure equipment.

Patio Furniture -



Chrome-Bonded PAF8-C0008



Carbon 96-Bonded * PBF8-C0001



Bronze Age II PDV8-C0001



Sport Silver-

PAF8-C0007

Bonded ★



UCF8-C0001



Penny Vein-Bonded PBM8-C0001 Green Marble UGB8-C0000

★ For exterior applications we recommend a clear top coat. (listed in the Functional section)

Metallic Powder Coatings

Weather Green

UGB4-C0001

Are highly aesthetic, protective finishes that are intended for decorative metal finishing applications. These multi-colored powders can be applied with single application and be topcoated with clear powder for added finish performance. These coatings are formulated and manufactured to meet all customer appearance and performance requirements. Available in both blended and bonded formulations.



HHF2-C0003



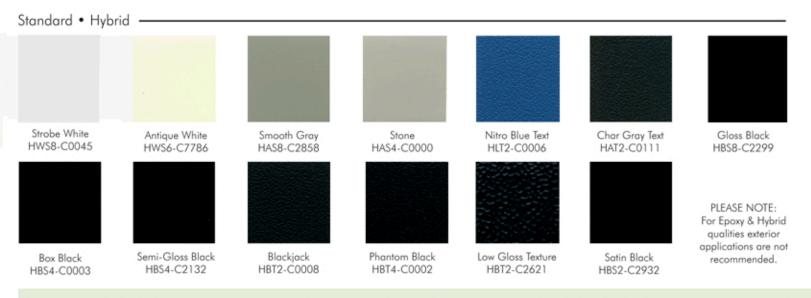
Blasted Steel FCF2-C0000 ★



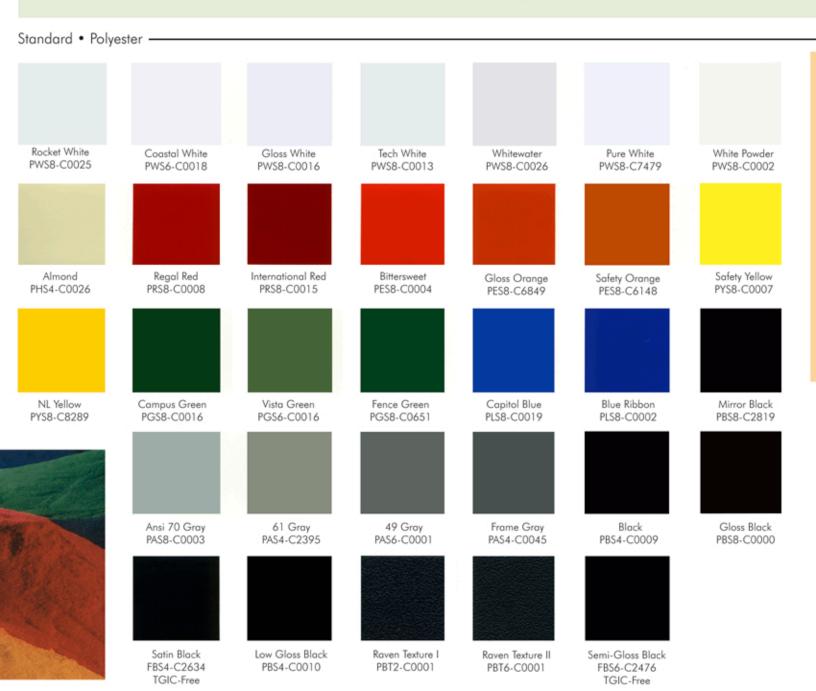
Supreme Silver Vein-Bonded HBF8-C0001



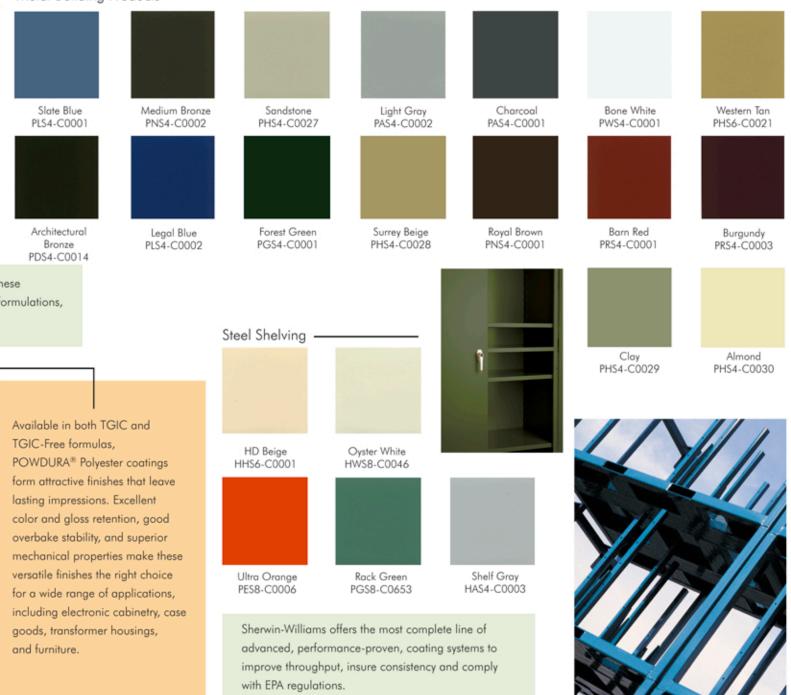
Midnight Black Wrinkle FBT2-C0002



When the mechanical film properties of an epoxy and the overbake stability of polyesters are needed, POWDURA® Hybrid powders are the perfect choice. The finishes display exceptional transfer efficiency, permitting more powder to penetrate recesses, corners, and multidimensional substrates. Available in thin-film finishes display exceptional transfer efficiency permitting more powder to penetrate recesses, corners, and multidimensional substrates. Available in thin-film finishes display exceptional transfer efficiency permitting more powder to penetrate recesses, corners, and multidimensional substrates. Available in thin-film finishes display exceptional transfer efficiency permitting for finishing office furniture, automotive components, shelving, and exercise equipment.



Metal Building Products -



Motal Euroitura

HNF4-C0001

Warm White HHS4-C0038	Tan HHS4-C0036	Muslin HWS4-C0004	Parchment HHS4-C0035	Driftwood HHS4-C0037	Tungsten-Bonded HAF4-C0001	Steel-Bonded HAF4-C0003		
		for the second						
old Dust-Bonded	Sand Texture	Cloud	Platinum-Bonded	Slate Texture	Mist	Flint		

HHT2-C0001

Cloud HAS4-C0001

HAF4-C0002

Slate Texture HAT2-C0113



Flint HAS4-C0002



our coatings include:

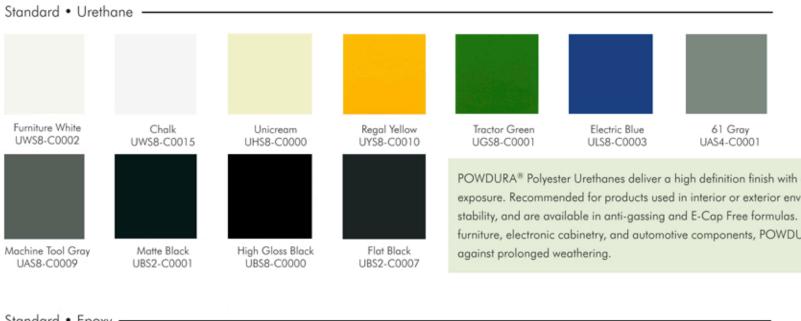
- Tactical Ground Equipment
- Military Aerospace
- Military Ground Support Equipment
- Weapons and Ammunition
- Containers
- Shelters





PCS8-C0009 - Full Gloss PCS6-C0002 - Semi-Gloss (50°-70°) PCS4-C0002 - Low Gloss (30°-50°)

For stand alone use or as topcoat for exterior grade Polyester or Urethane chemistries.



Standard • Epoxy

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Ebony EBS2-C0002

Satin Black EBS2-C2782

PLEASE NOTE: For Epoxy & Hybrid qualities exterior applications are not recommended.

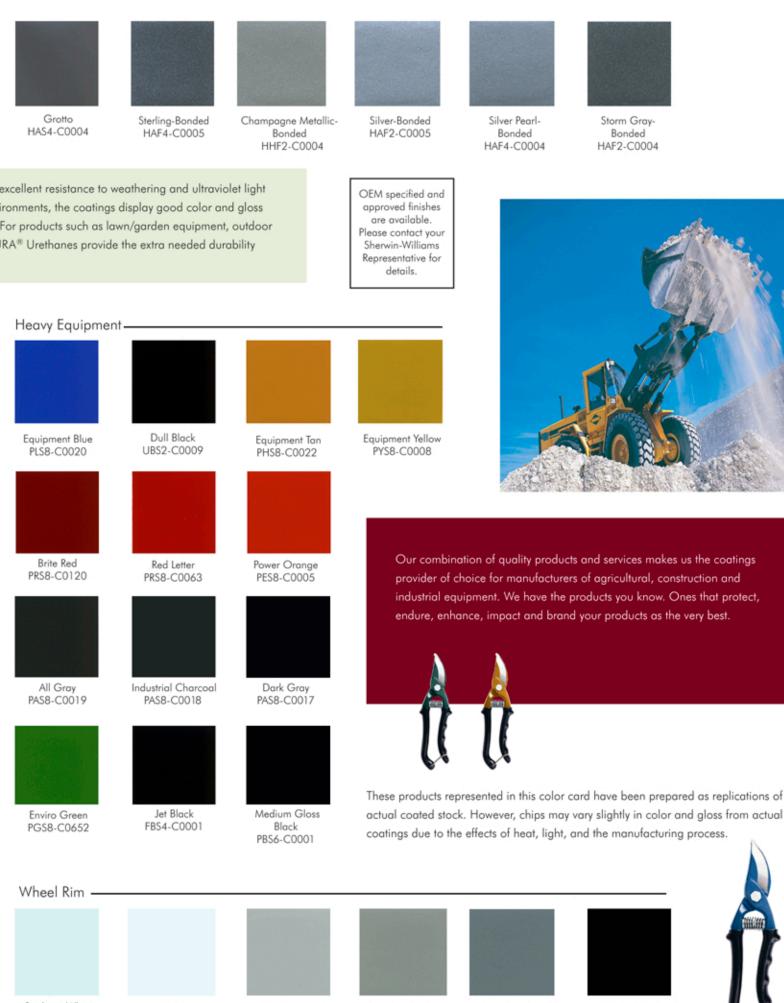
For a finish with optimum film properties, POWDURA® Epoxies are the answer. Hard, impact resistant and solvent resistant, these coatings provide longterm protection to products designed for interior service environments. Applicators also benefit from flexible cure schedules, and the availability of these epoxies in both standard and low-cure formulations. Typical applications include industrial equipments, automotive underbody components, furniture, and appliances.

							TYF	PICAL SP	ECIFIC	GRAVITI	ES				
Specific Gravity Chart			1.0	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	1.9	2.0	2.5	3.0
		1.50	.0080	.0090	.0094	.0101	.0110	.0180	.0124	.0132	.0140	.0150	.0160	.0201	.0234
Specific Gravity - ratio of the	(PER #)	1.75	.0091	.0100	.0110	.0190	.0180	.0140	.0150	.0154	.0163	.0172	.0181	.0280	.0273
veight of a given volume of		2.00	.0104	.0160	.0130	.0140	.0150	.0160	.0170	.0180	.0190	.0200	.0210	.0260	.0312
iquid or solid to the weight of an		2.10	.0109	.0120	.0131	.0141	.0152	.0163	.0174	.0190	.0200	.0210	.0220	.0273	.0330
equal volume of water.		2.20	.0114	.0130	.0140	.0150	.0160	.0171	.0182	.0194	.0210	.0220	.0230	.0290	.0343
ASTM Test D3451)	PRICE	2.30	.0120	.0132	.0144	.0160	.0180	.0180	.0191	.0203	.0214	.0230	.0240	.0299	.0360
		2.40	.0130	.0140	.0150	.0162	.0174	.0190	.0200	.0213	.0224	.0240	.0250	.0312	.0374
Typical Powder Costs:	AL UNIT	2.50	.0130	.0143	.0160	.0170	.0181	.0194	.0210	.0220	.0233	.0250	.0260	.0330	.0390
Per square foot at 1.0mil (.001)		2.75	.0143	.0160	.0172	.0190	.0200	.0214	.0230	.0242	.0260	.0270	.0290	.0360	.0430
ilm thickness. (Read across	TYPICAL	3.00	.0160	.0172	.0190	.0202	.0220	.0233	.0250	.0264	.0280	.0200	.0311	.0390	.0470
o closest specific gravity, and		3.50	.0182	.0200	.0220	.0240	.0254	.0272	.0290	.0308	.0330	.0344	.0362	.0460	.0550
down to nearest cost. Multiply		4.00	.0208	.0230	.0250	.0270	.0290	.0311	.0331	.0352	.0373	.0393	.0414	.0520	.0623
ndicated cost by total film thick-		5.00	.0260	.0290	.0312	.0340	.0362	.0390	.0414	.0440	.0470	.0492	.0520	.0650	.0780
naicalea cosi by iolai film inick-			-												

de in ness. e.g., for a powder with a specific gravity of 1.6 and price of \$2.50/# applied at 2.5 mil cured film thickness, cost is determined by \$0.021 x 2.5 mils=\$0.0525 per square foot.)







Starburst White PWS8-C0028

Wheel White PWS8-C0027

Wheel Gray PAS8-C0016

New Rim Grey PAS8-C0020

Overnight Grey PAS8-C0021

Wheel Black PBS8-C0001