TIGER Drylac® Powder Coatings

Essentials | Vol 7

Powder Coating Collection for Industrial Applications

Actual Powder Coated Samples

VOL. 7

ESSENTIALS

Industrial Powder Coatings for Exterior and Interior Applications

TIGER Drylac® Essentials Vol. 7 is a curated collection of high-performance powder coatings developed for a wide range of indoor and outdoor uses. This digital color card showcases stock solutions ideal for applications such as:

Essentials Vol .7

- General industry metal components
- Kiosks and home appliances
- Warehouse racking and industrial equipment
- Residential window and door frames
- Patio furniture, fences, and light fixtures
- Electrical enclosures and equipment
- Casing and racking components
- Automotive wheel rims and accessories
- Bicycles, motorcycles, and sporting goods
- Agricultural and industrial machinery
- Lawn mowers and garden equipment

CATEGORY OVERVIEW

- ANSI/ASA
- ANSI/ISO Safety Colors
- Anti-Skid
- Antique / Vein
- Bengal Colors
- Clear Topcoats
- Conductive (Electrostatic Dissipative)
- Complimentary Products
- FDA Hybrid Coatings
- FLEXCURE Primer
- FlexCURE Technology (Series 138, 139, 149)
- High Reflectivity
- Polyester Urethanes
- SealKor
- Soft Touch
- Textured Finishes

Please note: Additional colors may be featured in other TIGER Drylac® collections or can be custom matched upon request.

All colors included are suitable for both exterior and interior use, except for TIGER Drylac® Series 69, Series 09 and Series 89 which are for interior applications only.

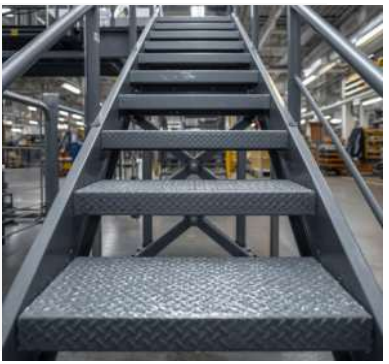
TIGER Drylac® Series 39/139 and Series 49/149 are manufactured in the USA, Canada and Mexico and carry the UL Recognized Component Mark (Spec DTOV2.MH27573). These series are periodically re-certified to ensure performance consistency.

ANSI/ASA

Industrial tones in Series 139 and 149, widely used for machinery and equipment requiring a neutral appearance.

ASA

ANSI



Anti- Skid

Powder coatings with anti-slip properties for applications such as staircases, floor plates, safety gratings, catwalks, and conveyor systems.

Shop this item

ANSI/ISO Safety Colors

ANSI/ISO SAFETY RED	149-30070
ANSI/ISO SAFETY ORANGE	149-20070
ANSI/ISO SAFETY YELLOW	149-20065
ANSI/ISO SAFETY GREEN	149-50070
ANSI/ISO SAFETY BLUE	149-40100
ANSI/ISO SAFETY WHITE	149-10070
ANSI/ISO SAFETY BLACK	149-80065

high gloss | 149/11111
Bengal White
gloss level 90-100

high gloss | 149/10410
High-Reflective White
gloss level 90+

glossy | 139/10210
Apollo White
gloss level 85-100

glossy | 149/10420
WW White
gloss level 80-95

glossy | 139/10160
Horizon White | gloss
level 85-95

glossy | 149/10316
Steel Rack White
gloss level 85-95

glossy | 149/13720
Alaska Blanco
gloss level 80-95

glossy | 418/11244
SealKor White
gloss level 80-95

glossy | 139/10010
Sky White | gloss level
85-95

glossy | 44/10008
Anti-Graffiti White gloss
level 85-95

reduced gloss |49/10870
White OGF
gloss level 66-79

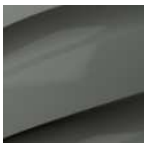
semi matte | 139/10040
White Semi Matte | gloss
level 35-45

matte | 49/11350
White Matte | gloss
level 15-25

matte | 149/10103
White Matte RAL 9010
gloss level 15-25

fine texture matte |
149/13150
White Fine Texture

rough texture glossy
149/11570
RTG Nature White



high gloss | 149/77777
Bengal Light Grey |
gloss level 90-100

high gloss | 149/70158
Bengal Dark Grey
gloss level 90-100

glossy | 09/10126
FDA-compliant White
gloss level 80-90

glossy | 09/70339
FDA-compliant Grey
gloss level 80-95

Antique/Vein Metallic Finishes

Formulated to simulate an aged effect. Metallic finishes available in Series 59. Formulated with either aluminum or mica pigments. These coatings provide rich depth without requiring a topcoat.

Bengal Colors

High-gloss, polyester-based powder coatings from Series 49/149 known for their vibrant finishes and smooth flow characteristics.

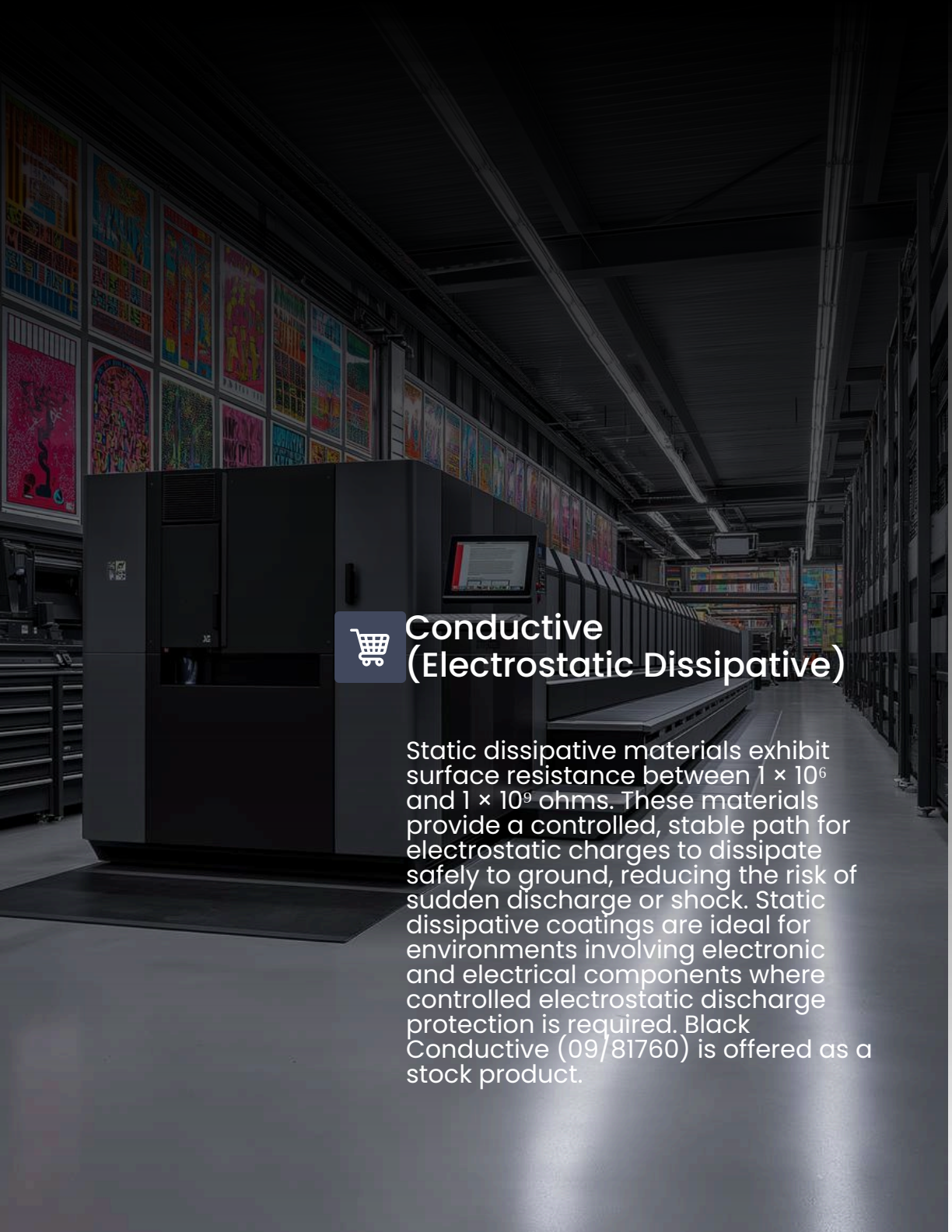
FDA Hybrid Coatings

Epoxy/polyester hybrid coatings for interior environments requiring compliance with FDA21 CFR 175.300 for indirect food additives. Ideal for food service, kitchen equipment, and pharmaceutical fixtures.

High Reflectivity

Formulated to offer enhanced light reflectance for lighting applications, these coatings balance smooth appearance with excellent hiding power.

Click or scan the QR code to download digital files compatible with your preferred 3D rendering software



Conductive (Electrostatic Dissipative)

Static dissipative materials exhibit surface resistance between 1×10^6 and 1×10^9 ohms. These materials provide a controlled, stable path for electrostatic charges to dissipate safely to ground, reducing the risk of sudden discharge or shock. Static dissipative coatings are ideal for environments involving electronic and electrical components where controlled electrostatic discharge protection is required. Black Conductive (09/81760) is offered as a stock product.

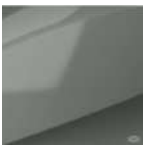
semi matte | 49/70239
Fed Std Haze Grey OGF
gloss level 35-45

fine texture | 138/70147 | 149/75427
Gray Fine Texture

glossy | 139/70010
ANSI/ASA-70 | gloss level 80-90

glossy | 139/70200
ANSI/ASA-49 | gloss level 75-85

glossy | 139/70020
ANSI/ASA-61
gloss level 75-85



semi gloss | 138/70034
ANSI/ASA-61 Semigloss
gloss level 55-65

fine texture | 149/70022
ANSI/ASA-61

high gloss | 49/80036
Wet Black | gloss level 95-110

high gloss | 223/80005
SealKor Black | gloss level 95-110

high gloss | 09/80108
FDA-compliant Black gloss level 90-110

high gloss | 149/88888
Bengal Black | gloss level 90-100

glossy | 139/80010
Gloss Black | gloss level 80-90

glossy | 149/80600
Alaska Black Glossy
gloss level 80-95

outgassing forgiving 49/80720
Black OGF
gloss level 65-75

semi gloss | 223/80001
SealKor Black | gloss level 55-65

semi gloss | 149/81231
Alaska Medium Black
gloss level 55-65

semi gloss | 139/80040
Black Semigloss
gloss level 55-65

semi gloss | 418/80020
FC Black Mar Resistant
gloss level 52-62

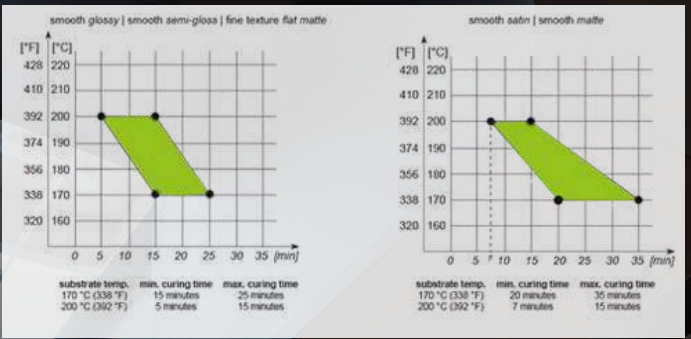
semi gloss | 49/80033
PacCar Black Semigloss
gloss level 50-60

semi matte | 149/81430
Black Semi Matte
gloss level 35-45

FlexCURE Technology (Series 138, 139, 149)

Advanced curing flexibility that enables lower curing temperature or faster line speeds without compromising finish or performance. Meets AAMA 2603 and 2604 standards.

FlexCURE



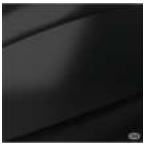
FlexCURE Primer

Zinc-free epoxy/polyester hybrid primer designed with the applicator in mind, allowing the primer to provide excellent intercoat adhesion when the topcoat is applied over the pre-gelled OR fully cured primer. Offers excellent adhesion and corrosion protection with curing flexibility — ideal for large, irregular, or thick metal parts.

matte | 44/90052
Millennium Black Matte |
gloss level 22-30

matte | 149/81210
Alaska Black Matte
gloss level 20-30

matte | 09/81760
Electrostatic Dissipative
Black Conductive
gloss level 16-25



matte | 149/80350
Black Matte RAL 9005
gloss level 13-27

matte | 39/80020
Black Matte
gloss level 16-25

flat matte | 44/90053
Millennium Black Flat Matte
gloss level 7-12

flat matte | 44/80066
Black Magic Flat Matte
gloss level 3-9

flat matte | 44/80060
Solar Black Flat Matte |
gloss level 3-8

flat matte interior
69/80291
Black | gloss level 2-5

flat matte | 16/80300
Black Soft Touch
gloss level 1-4

fine texture matte
149/81241
Black Extra Fine
Texture

fine texture matte
|39/80200
Black Fine Texture

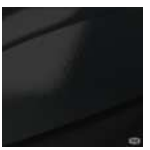
fine texture matte
149/80830 Black Matte
Fine Texture

fine texture matte
49/80521 Anti Skid Black

fine texture matte
39/80170 Black Wrinkle

fine texture flat matte
59/81073
SD Black Super Tex

fine texture flat matte
138/80148
Black Sand Tex



rough texture glossy
139/81420
Aprx to RAL 9005

rough texture glossy
149/80990
Aprx to RAL 9011 Graphite

rough texture matte
49/81307
Aprx to RAL 9005

Complimentary Products

Gloss Killer

A polyurethane-based matting agent for gloss adjustment between 30–60 units (ASTM 523). Suitable for interior TIGER Drylac® systems and compatible with Series 139/149/59 39/49/59 for outdoor use (non-architectural).

Gloss Killer	44/00006

Epoxy Repair Kit

Two-component conductive epoxy putty for high-performance surface repairs. Designed for precision repairs of ferrous substrates prior to powder coating, this two-component system offers excellent adhesion, reliable conductivity and thermal stability. Compatible with electrostatic powder coating applications.

Epoxy Putty	93/70080
Hardener	60/70010

glossy | 139/60010
Chocolate Brown
gloss level 75-85

semi gloss | 149/62070
Rail Bronze
gloss level 36-54

matte | 39/60060
Roman Bronze Matte gloss
level 20-30

fine texture matte
149/62721
Brown Fine Texture

glossy | 149/19365
Tan | gloss level 80-95

glossy | 139/15020
Almond | gloss level 80-95

flat matte | 16/15013
Woodland Tan Camo |
gloss level 2-6

glossy | 149/33333
Bengal Red | gloss level
85-95

glossy | 39/30010
Ruby Red
gloss level 80-90

glossy | 39/30100
Fire Engine Red
gloss level 80-90

glossy | 149/30052
Steel Rack Red
gloss level 85-95

glossy | 149/30065
Pastel Pink | gloss level
85-95

glossy | 149/25001
Steel Rack Orange | gloss
level 85-95

glossy | 139/32920
Pumpkin Orange | gloss
level 85-95

glossy | 139/20010
Safety Orange | gloss level
80-90

glossy | 149/22222
Bengal Orange | gloss
level 85-95

high gloss | 39/20130
Buttercup Yellow | gloss
level 90-100

high gloss | 149/66666
Bengal Yellow | gloss level
90-100

glossy | 139/20020
Safety Yellow | gloss level
88-98

glossy | 59/20360
New Cat Yellow | gloss
level 75-85

Complimentary Products

Outgassing Forgiving (OGF)

Designed for porous or outgassing-prone substrates such as castings and galvanized steel.. Available in a wide variety of stock and custom colors. OGF Additives can also be dry blended with any TIGER Drylac® coating for small runs. For large volumes, it is recommended to produce the powder coating in an OGF formulation on a custom basis for consistency.

OGF -additive	91/00030

high gloss | 149/55555
Bengal Green | gloss level 90-100

glossy | 59/51648
SD Deer Green | gloss level 80-90

semi gloss | 149/50065
Pure Matcha / gloss level 65-75

flat matte | 16/50012
Olive Green Camo | gloss level 2-6

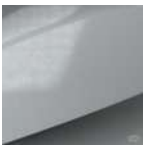
glossy | 139/30070
Snowmobile Purple | gloss level 85-95

glossy | 418/41218
Playground Purple | gloss level 85-97

high gloss | 149/44444
Bengal Blue | gloss level 90-100

glossy | 139/40010
Royal Blue | gloss level 80-90

metallic | 149/99999 ***
Bengal Silver



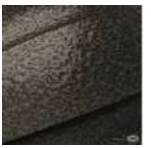
metallic | 139/90000
Silver

metallic | 149/93010
Starburst Silver

metallic | 138/91021
Anodized Silver

metallic | 149/91312 *|***
Chrome OGF

antique/vein metallic
59/90820
Antique Silver Metallic



antique/vein metallic
59/90050
Antique Bronze Metallic

antique/vein metallic
59/90821
Antique Copper Metallic

metallic |138/60020 - 149/60020
Bronze Matte

*To increase durability and chemical resistance, TIGER Drylac® recommends the application of a clear top coat for interior and exterior applications.

***Due to semi transparency of the product, the opacity of the color and finish will depend upon the substrate type and the film thickness. A film below 2.8 mils will exhibit limited hiding. Please contact TIGER Drylac® if using the following products in a 2-coat system consisting of a primer or e-coat base coat.

Clear Topcoats

Standard polyester, polyester super durable, polyurethane and acrylic-based TIGER Drylac® Clear products are available in a variety of gloss levels from matte to high gloss. Fine Texture matte and Rough Texture glossy Clear finishes in TIGER Drylac® Series 49/149 are well suited to hide substrate imperfections. They can be used as a single coat directly over the substrate or as a topcoat over any other base color. Due to the textured finish, the base color will experience some appearance changes in color and gloss. It is strongly recommended to run trials prior to specifying or running the powder coating job.

Clear Anti-Microbial Coatings

Clear finishes enhanced with nano-scale additives that actively eliminate bacteria, viruses, fungi, and algae. Safe for human contact and FDA-compliant, these coatings offer lasting microbial defense for high-touch surfaces in healthcare, public areas, and food handling environments.

Anti-Graffiti Clear

Polyurethane-based clear coatings with strong chemical resistance and surface hardness. Applied as a topcoat over any TIGER Drylac® base to achieve a durable, easy-to-clean surface.

Clear Topcoats

clear | 44/00110
Clear Super Flow Gloss SD

clear | 38/00001
Clear High Gloss SD

clear | 49/01234
Bengal Clear Glossy

clear | 44/00018
Clear Anti-Graffiti Glossy

clear | 44/00049
Geronimo Satin

clear | 49/00280
Clear Semi Matte

clear | 38/00088
Clear Matte SD

clear | 16/00030
Clear Flat Matte

clear fine texture | 49/00260
Clear Sandy FT

clear rough texture | 49/03002
Clear Textured RT

Clear coat swatch for indication only. It does not represent the actual clear powder coating. For an accurate assessment and to qualify the finish and shade, it is recommended to obtain a powder coated sample before specifying the product.

Primer

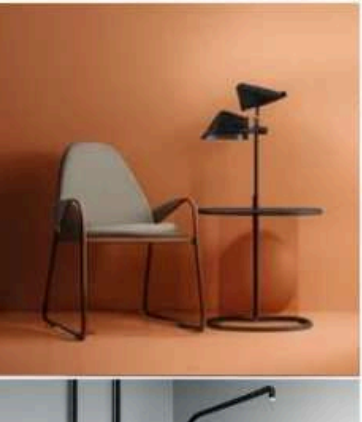
primer | 69/70000
Dryprotector Primer

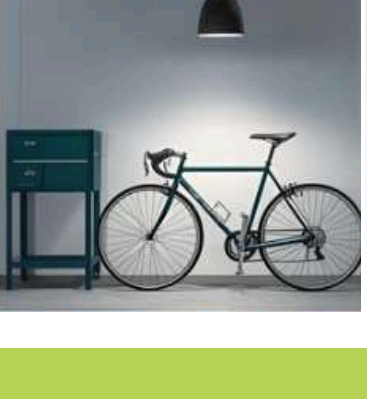
primer
69/90500 (USA & Mexico)
69/90701 (Canada)
Zinc-Rich Primer
gloss level 60-90

primer | 09/74425
Flex Cure Primer
gloss level 70-80

primer | 09/73841
OGF
gloss level 65-75

primer | 69/11001
Dryprotector White
gloss level 2-6





Polyester Urethanes

Polyurethane-based TIGER Drylac® Series 44 surface finishes are available in a variety of colors, gloss levels and finishes such as matte, semigloss, glossy, clear, textured and metallic. They can be formulated-to-order in any color

SealKor One-Coat Technology

Weather-resistant powder coatings in Series 418 and Series 59 formulated to provide exceptional corrosion resistance and moisture barrier protection. Designed as a single-layer alternative to traditional primer + topcoat systems, these products can replace both zinc-rich and zinc-free primers.

SealKor Series 223 is developed specifically for OEM automotive applications.

Soft Touch

Velvety, fingerprint-resistant finish with improved surface feel and visual appeal. Excellent flow and weather resistance make it suitable for premium interior and exterior products.

Textured Finishes (Fine and Rough)

Polyester-based fine and rough textured TIGER Drylac® Series 39/139 and Series 49/149 surface finishes with gloss levels ranging from matte to high gloss. To ensure adequate corrosion protection in the valleys of the textures, it is essential to follow the minimum film thickness recommendations (refer to Product Data Sheets).

Wrinkle Finishes

Wrinkle texture coatings are designed to hide substrate imperfections on enclosures, light fixtures, and other metal applications requiring visual concealment.

Click or scan to review Essentials coatings in realistic 3D, optimize your selection with confidence.

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