

 RAL 1000 49/15200	 RAL 1019 49/13660 • 38/15019	 RAL 2008 49/24340	 RAL 3014 49/31080	 RAL 4008 49/32280	 RAL 5014 49/42320
 RAL 1001 49/15190 • 38/15001	 RAL 1020 49/22500 • 38/20020	 RAL 2009 49/24360	 RAL 3015 49/33670	 RAL 4009 49/34740	 RAL 5015 49/42330
 RAL 1002 49/22590 • 38/20002	 RAL 1021 49/22280	 RAL 2010 49/24520	 RAL 3016 49/31980	 RAL 4010 49/40490	 RAL 5017 49/40760 • 38/40017
 RAL 1003 49/22580	 RAL 1023 49/22490 • 38/20023	 RAL 2011 49/24580	 RAL 3017 49/31060	 RAL 5000 49/42200	 RAL 5018 49/41140 • 38/40020
 RAL 1004 49/22570	 RAL 1024 49/22480 • 38/20024	 RAL 2012 49/24690	 RAL 3018 49/31050	 RAL 5001 49/42210	 RAL 5019 49/42360 • 38/40019
 RAL 1005 49/22560	 RAL 1027 49/22470	 RAL 3000 49/33120	 RAL 3020 49/31040	 RAL 5002 49/42220	 RAL 5020 49/44270 • 38/40018
 RAL 1006 49/22550	 RAL 1028 49/22460	 RAL 3001 49/31120	 RAL 3022 49/33700	 RAL 5003 49/42230	 RAL 5021 49/41190 • 38/40021
 RAL 1007 49/22540	 RAL 1032 49/22450	 RAL 3002 49/31110	 RAL 3027 49/33660	 RAL 5004 49/42240 • 38/40004	 RAL 5022 49/42390
 RAL 1011 49/15180	 RAL 1033 49/22240	 RAL 3003 49/31100	 RAL 3031 49/34730	 RAL 5005 49/43190	 RAL 5023 49/44650
 RAL 1012 49/22530	 RAL 1034 49/23910	 RAL 3004 49/33900	 RAL 4001 49/43160	 RAL 5007 49/42250 • 38/40007	 RAL 5024 49/44660
 RAL 1013 49/11280 • 38/10013	 RAL 1037 49/20096	 RAL 3005 49/31900	 RAL 4002 49/31030	 RAL 5008 49/42260 • 38/40008	 RAL 6000 49/53160 • 38/50000
 RAL 1014 49/15170 • 38/15014	 RAL 2000 49/24570	 RAL 3007 49/31910	 RAL 4003 49/32270	 RAL 5009 49/42270	 RAL 6001 49/52900 • 38/50005
 RAL 1015 49/15320 • 38/15015	 RAL 2001 49/24560	 RAL 3009 49/31920	 RAL 4004 49/31020	 RAL 5010 49/42280	 RAL 6002 49/52890
 RAL 1016 49/22520 • 38/20016	 RAL 2002 49/24550	 RAL 3011 49/31090	 RAL 4005 49/42780	 RAL 5011 49/43180 • 38/40011	 RAL 6003 49/52880 • 38/50003
 RAL 1017 49/22510	 RAL 2003 49/24540	 RAL 3012 49/31940 • 38/30012	 RAL 4006 49/32090	 RAL 5012 49/43170	 RAL 6004 49/50980 • 38/50004
 RAL 1018 49/21830	 RAL 2004 49/24530	 RAL 3013 49/31950	 RAL 4007 49/32540	 RAL 5013 49/42310 • 38/40013	 RAL 6005 49/50670 • 38/50002



RAL 6006 49/52870 • 38/50006



RAL 6022 49/52690 • 38/50022



RAL 7006 49/72580 • 38/70006



RAL 7030 49/72890 • 38/70027



RAL 7045 49/77890 • 38/70045



RAL 8019 49/65490 • 38/60019



RAL 6007 49/52860 • 38/50007



RAL 6024 49/52680



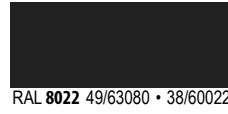
RAL 7008 49/72570



RAL 7031 49/72520 • 38/70031



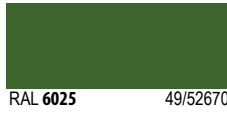
RAL 7046 49/72010 • 38/70002



RAL 8022 49/63080 • 38/60022



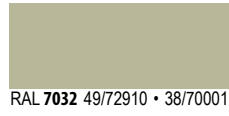
RAL 6008 49/53240 • 38/50008



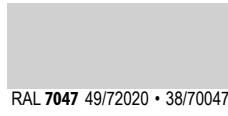
RAL 6025 49/52670



RAL 7009 49/72770 • 38/70009



RAL 7032 49/72910 • 38/70001



RAL 7047 49/72020 • 38/70047



RAL 8023 49/66070 • 38/60023



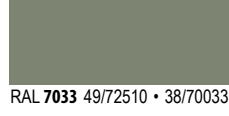
RAL 6009 49/52840 • 38/50009



RAL 6026 49/52660 • 38/50026



RAL 7010 49/72560 • 38/70014



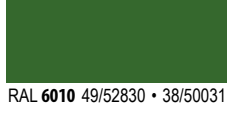
RAL 7033 49/72510 • 38/70033



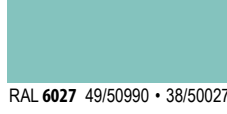
RAL 8000 49/66170



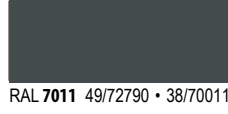
RAL 8024 49/66060 • 38/60024



RAL 6010 49/52830 • 38/50031



RAL 6027 49/50990 • 38/50027



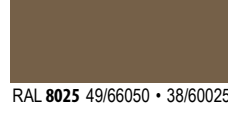
RAL 7011 49/72790 • 38/70011



RAL 7034 49/72500



RAL 8001 49/66160 • 38/60005



RAL 8025 49/66050 • 38/60025



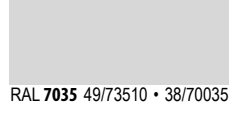
RAL 6011 49/52820 • 38/50011



RAL 6028 49/52650 • 38/50028



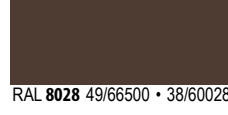
RAL 7012 49/71180 • 38/70012



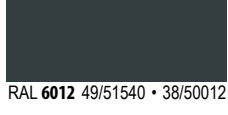
RAL 7035 49/73510 • 38/70035



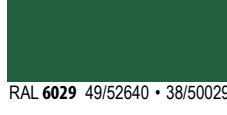
RAL 8002 49/66150 • 38/60002



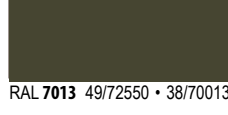
RAL 8028 49/66500 • 38/60028



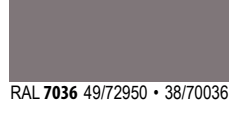
RAL 6012 49/51540 • 38/50012



RAL 6029 49/52640 • 38/50029



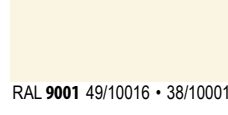
RAL 7013 49/72550 • 38/70013



RAL 7036 49/72950 • 38/70036



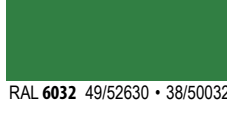
RAL 8003 49/66140 • 38/60003



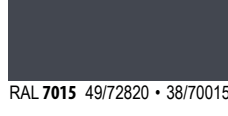
RAL 9001 49/10016 • 38/10001



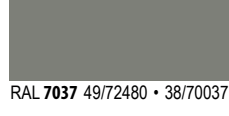
RAL 6013 49/52810 • 38/50013



RAL 6032 49/52630 • 38/50032



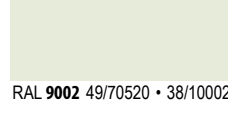
RAL 7015 49/72820 • 38/70015



RAL 7037 49/72480 • 38/70037



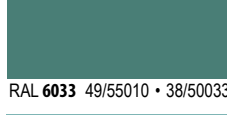
RAL 8004 49/66130 • 38/60004



RAL 9002 49/70520 • 38/10002



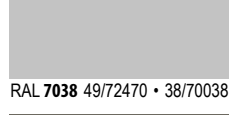
RAL 6014 49/52800



RAL 6033 49/55010 • 38/50033



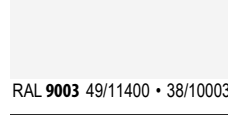
RAL 7016 49/72830 • 38/70016



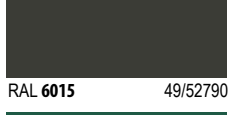
RAL 7038 49/72470 • 38/70038



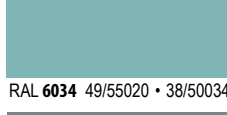
RAL 8007 49/66120 • 38/60007



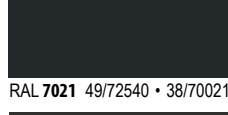
RAL 9003 49/11400 • 38/10003



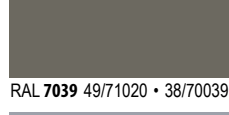
RAL 6015 49/52790



RAL 6034 49/55020 • 38/50034



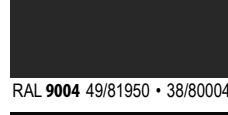
RAL 7021 49/72540 • 38/70021



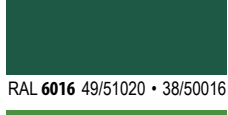
RAL 7039 49/71020 • 38/70039



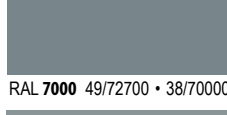
RAL 8008 49/66110 • 38/60008



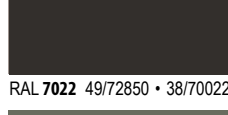
RAL 9004 49/81950 • 38/80004



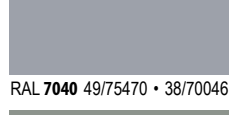
RAL 6016 49/51020 • 38/50016



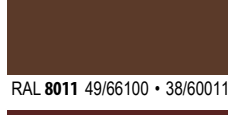
RAL 7000 49/72700 • 38/70000



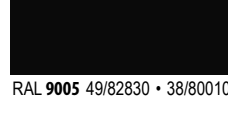
RAL 7022 49/72850 • 38/70022



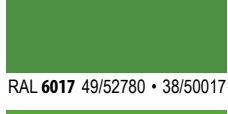
RAL 7040 49/75470 • 38/70046



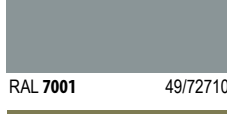
RAL 8011 49/66100 • 38/60011



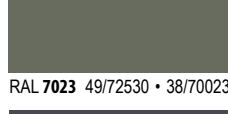
RAL 9005 49/82830 • 38/80010



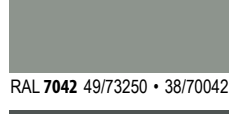
RAL 6017 49/52780 • 38/50017



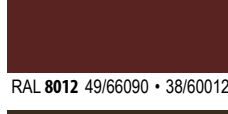
RAL 7001 49/72710



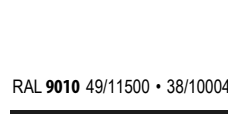
RAL 7023 49/72530 • 38/70023



RAL 7042 49/73250 • 38/70042



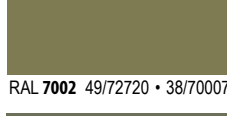
RAL 8012 49/66090 • 38/60012



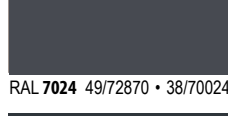
RAL 9010 49/11500 • 38/10004



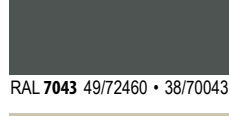
RAL 6018 49/52720 • 38/50018



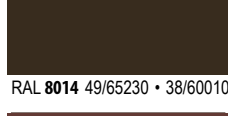
RAL 7002 49/72720 • 38/70007



RAL 7024 49/72870 • 38/70024



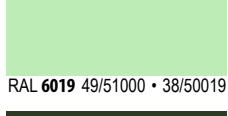
RAL 7043 49/72460 • 38/70043



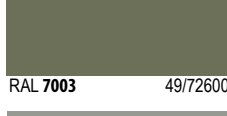
RAL 8014 49/65230 • 38/60010



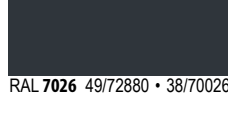
RAL 9011 49/80540



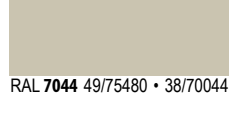
RAL 6019 49/51000 • 38/50019



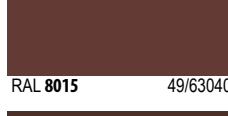
RAL 7003 49/72600



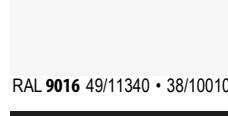
RAL 7026 49/72880 • 38/70026



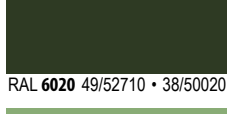
RAL 7044 49/75480 • 38/70044



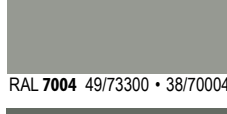
RAL 8015 49/63040



RAL 9016 49/11340 • 38/10010



RAL 6020 49/52710 • 38/50020



RAL 7004 49/73300 • 38/70004



RAL 7025 49/72890 • 38/70025



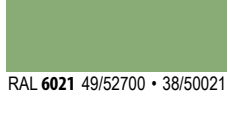
RAL 7045 49/77890 • 38/70045



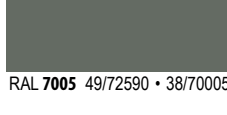
RAL 8016 49/66080 • 38/60016



RAL 9017 49/80550 • 38/80017



RAL 6021 49/52700 • 38/50021



RAL 7005 49/72590 • 38/70005



RAL 7027 49/72860 • 38/70027



RAL 7030 49/72890 • 38/70027



RAL 8017 49/65220 • 38/60017



RAL 9018 49/72490 • 38/10018

 **Drylac[®]**
Powder Coatings



bengal | 49/01234 ❖ Bengal Clear Glossy
bengal | 49/66666 Bengal Yellow | gloss level 9545
bengal | 49/77777 Bengal Light Grey | gloss level 9545
bengal | 49/44444 Bengal Blue | gloss level 9545



bengal | 49/11111 Bengal White | gloss level 9545
bengal | 49/22222 Bengal Orange | gloss level 9545
bengal | 49/70158 Bengal Dark Grey | gloss level 9545
bengal | 49/55555 Bengal Green | gloss level 9545



bengal | 49/10388 Bengal Cream | gloss level 9545
bengal | 49/33333 Bengal Red | gloss level 9045
bengal | 49/99999 *** Bengal Silver
bengal | 49/88888 Bengal Black | gloss level 9545



glossy | 39/10010 Sky White | gloss level 9045
glossy | 39/10160 Horizon White | gloss level 9045
glossy | 39/10200 Appliance White | gloss level 9045
glossy | 39/10210 Apollo White | gloss level 9045



glossy | 44/10008 Anti-Graffiti White | gloss level 9045
glossy | 49/10316 Steel Rack White | gloss level 9045
glossy | 49/10410 High-Reflective White | gloss level 90+
glossy | 49/11421 WW White | gloss level 8545



glossy | 39/60010 Chocolate Brown | gloss level 8045
glossy | 39/80010 Gloss Black | gloss level 8545
glossy | 49/80036 Wet Black | gloss level 9545
glossy | 418/80020 FC Black Mar Resistant | gloss level 55-65



matte | 49/81210 Alaska Black Matte | gloss level 2545
semigloss | 49/81231 Alaska Medium Black | gloss level 6045
glossy | 49/13720 Alaska Bianco | gloss level 80-95
glossy | 49/80600 Alaska Black Glossy | gloss level 80-95

* 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.



flat matte interior | 69/80291 NEW Black | gloss level 343
flat matte | 44/80060 Solar Black Flat Matte | gloss level 643
flat matte | 44/80066 Black Magic Flat Matte | gloss level 643
flat matte | 44/90053 Millennium Black Flat Matte | gloss level 845



matte | 49/10103 White Matte RAL 9010 | gloss level 2045
matte | 49/11350 White Matte | gloss level 2045
matte | 39/80020 Black Matte | gloss level 2045
matte | 39/60060 Roman Bronze Matte | gloss level 2045



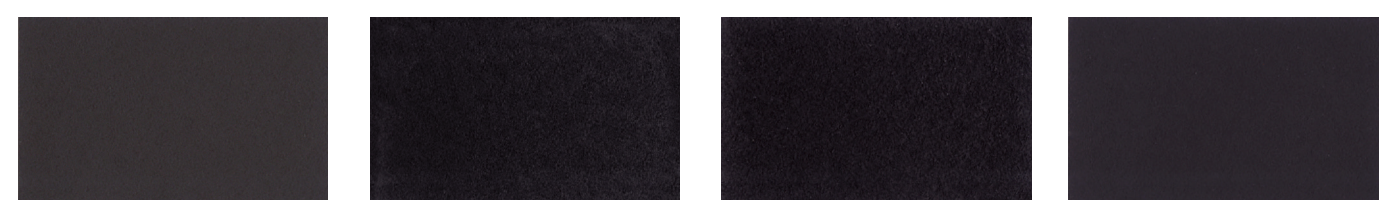
matte | 49/80350 Black Matte RAL 9005 | gloss level 2047
matte | 44/90052 Millennium Black Matte | gloss level 20-30
semi matte | 49/81430 Black Semi Matte | gloss level 4045
semi matte | 39/10040 White Semi Matte | gloss level 4045



semigloss | 49/80033 PacCar Black Semigloss | gloss level 5545
semigloss | 39/80040 Black Semigloss | gloss level 6045
semigloss | 49/62070 Rail Bronze | gloss level 6045
semigloss | 49/13370 Off White | gloss level 6045



smooth texture interior | 69/80143 Midnight Black Epoxy Wrinkle
fine texture matte | 39/80200 Black Fine Texture
fine texture matte | 39/80170 Black Wrinkle
fine texture matte | 49/13150 White Fine Texture



fine texture matte | 49/62721 Brown Fine Texture
fine texture matte | 49/80830 Black Matte Fine Texture
fine texture matte | 49/80521 Anti Skid Black
fine texture matte | 49/81241 Black Extra Fine Texture



rough texture matte | 49/81307 NEW Aprx to RAL 9005
rough texture glossy | 39/81420 NEW Aprx to RAL 9005
rough texture glossy | 49/80990 Aprx to RAL 9011 Graphite
rough texture glossy | 49/11570 RTG Nature White

exterior applications



clear | 16/00030 ❖ Clear Flat Matte
clear | 38/00088 ❖ Clear Matte SD
clear | 49/00280 ❖ Clear Semi Matte
clear | 44/00049 ❖ NEW Geronimo Satin



clear | 44/00018 ❖ Clear Anti-Graffiti Glossy
clear | 38/00001 ❖ Clear High Gloss SD
clear fine texture | 49/00260 ❖ NEW Clear Sandy FT
clear rough texture | 49/03002 ❖ NEW Clear Textured RT



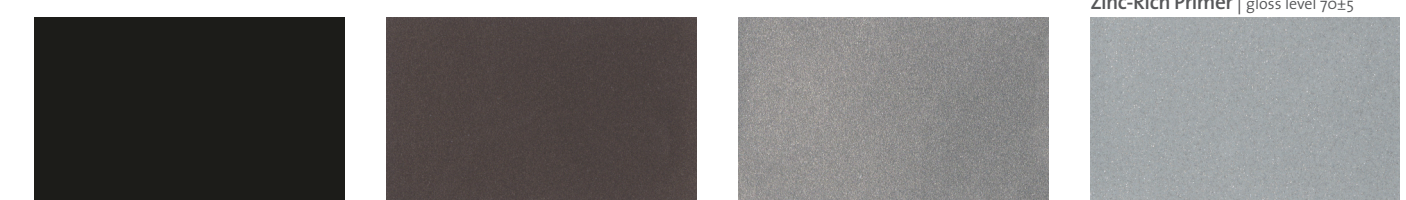
outgassing forgiving | 49/10870 White OGF | gloss level 7045
outgassing forgiving | 49/16130 Light Ivory OGF | gloss level 8045
outgassing forgiving | 49/51610 Moss Green OGF | gloss level 8045
outgassing forgiving | 49/70239 Fed Std Haze Grey OGF | gloss level 4045



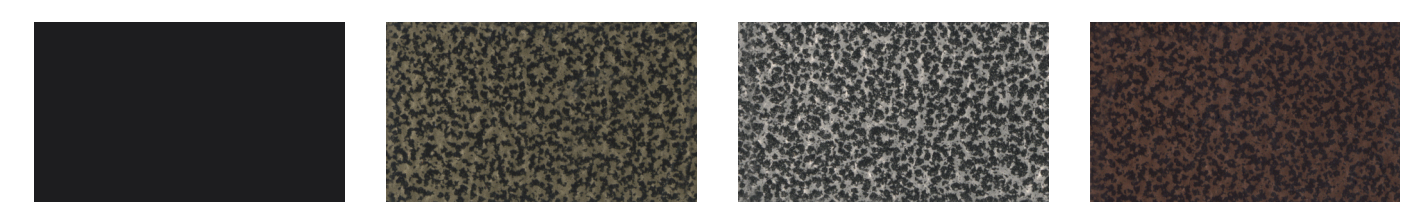
outgassing forgiving | 49/71800 Haze Grey OGF | gloss level 7545
outgassing forgiving | 49/80720 Black OGF | gloss level 7045
outgassing forgiving | 49/91312 Chrome OGF *|***
primer | 09/73841 OGF | gloss level 7045



glossy | 418/11244 Sealkor White | gloss level 8747
primer | 69/11001 NEW Dryprotector White | gloss level 543
primer | 69/70000 Dryprotector | gloss level 342
primer | 69/90500 (USA and Mexico) 69/90701 (Canada) Zinc-Rich Primer | gloss level 7045



semigloss | 223/80001 Sealkor Black | gloss level 6045
metallic | 39/60020 Bronze Matte
metallic | 49/93061 Stardust
metallic | 39/90000 Silver



high gloss | 223/80005 Sealkor Black | gloss level 95+
antique/vein metallic | 59/90050 Antique Bronze Metallic
antique/vein metallic | 59/90820 Antique Silver Metallic
antique/vein metallic | 59/90821 Antique Copper Metallic

❖ 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. | ▲ Exhibits limited UV stability.



glossy | 39/40010 Royal Blue | gloss level 8545
glossy | 39/30070 Snowmobile Purple | gloss level 9045
glossy | 39/15020 Almond | gloss level 9045
glossy | 39/15010 Beige | gloss level 9045



glossy | 39/20010 Safety Orange | gloss level 9045
glossy | 39/32920 Pumpkin Orange | gloss level 9045
glossy | 39/30100 Fire Engine Red | gloss level 8545
glossy | 39/30010 Ruby Red | gloss level 80-90



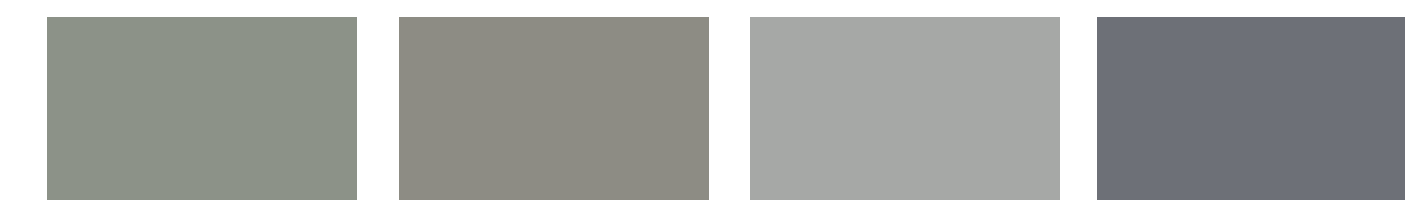
glossy | 39/50060 U.S. Green | gloss level 9045
glossy | 39/20130 Buttercup Yellow | gloss level 8545
glossy | 39/20020 Safety Yellow | gloss level 9045
glossy | 49/20855 CNH Bright Yellow | gloss level 8747



glossy | 49/19365 Tan | gloss level 8545
glossy | 49/25001 ▲ Steel Rack Orange | gloss level 9045
glossy | 49/30052 ▲ Steel Rack Red | gloss level 9045
glossy | 49/20047 ▲ Steel Rack Yellow | gloss level 9045



ASA | 549/70022 ANSI 61
glossy | 59/51648 SD Deer Green | gloss level 8545
glossy | 59/20360 New Cat Yellow | gloss level 8045
glossy | 59/21157 SD Deer Yellow | gloss level 8545



ASA | 49/70082 ASA-61 Semigloss | gloss level 6045
ASA | 39/70020 ASA-61 | gloss level 8045
ASA | 39/70010 ASA-70 | gloss level 8545
ASA | 39/70200 ASA-49 | gloss level 8045

Disclaimer
Color swatches featured in this color chart have been matched to color standards at a 60-degree visual angle under a D65 Daylight primary source. Gloss level on metallic, fine and rough textured swatches cannot be accurately measured. The swatches are to be considered as an indication only. In practice, discrepancy between the color swatch and the actual powder coating may arise. This is due to paper and ink limitations, the influence of light and heat during the color chart production, as well as gloss level, substrate, surface variations, binder systems and pigments, coating thickness and cure oven conditions used during application.

For an accurate color and finish assessment, it is recommended to obtain a powder coated sample panel from TIGER Drylac®.

