


abstract[®]

innovative acrylic*



36 SATIN FINISH COLOURS | 12 H



 **116** ■
Titanium white
| ***
PW6

 **567** ■
Naples Yellow
| ***
PW6, PY3, PY83

 **545** □
Cad. Yellow Lemon Hue
|| ***
PY3


 **574** □
Primary Yellow
| ***
PY74

 **541** ■
Cad. Yellow Medium Hue
|| ***
PY3, PW6, PY83

 **543** ■
Cad. Yellow Deep Hue
| ***
PY83



 **671** □
Deep Magenta
| ***
PR122

 **658** ■
Quinacridone Pink
| ***
PW6, PR122


 **921** ■
Light Violet
| ***
PW6, PV23, PB15

 **917** ■
Purple
|| ***
PV23

 **303** ■
Cobalt Blue Hue
| ***
PB29, PW6, PB15:1

 **314** □
Ultramarine Blue
| ***
PB29




 **811** ■
Permanent Green Light
| ***
PY74, PB15

 **871** □
Bright Yellow Green
|| ***
PY3, PG7

 **214** ■
Burnt Green Earth
| ***
PY42, PBk7, PG7

 **136** ■
Titan buff
| ***
PW6, PY42, PBk7

 **252** ■
Yellow Ochre
| ***
PY42

 **208** ■
Raw Sienna
| ***
PY42, PR101, PBk11



 **020** □
Iridescent Pearl
nr ***
Pigments iridescents

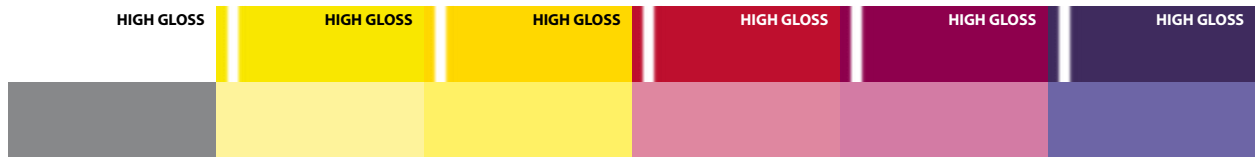
 **028** □
Iridescent Gold
nr ***
Pigments iridescents, PY3, PBk7

 **022** □
Iridescent Bronze
nr ***
Pigments iridescents, PBk7

 **036** □
Iridescent Copper
nr ***
Pigments iridescents


 **029** □
Iridescent Silver
nr ***
Pigments iridescents, PBk7

 **070** □
Iridescent Black
nr ***
Pigments iridescents, PBk7



 **116B** ■
Titanium white
| ***
PW6

 **545B** □
Cad. Yellow Lemon Hue
|| ***
PY3

 **574B** □
Primary Yellow
| ***
PY74

 **686B** □
Primary Red
| ***
PV19

 **671B** □
Deep Magenta
| ***
PR122

 **917B** □
Purple
|| ***
PV23

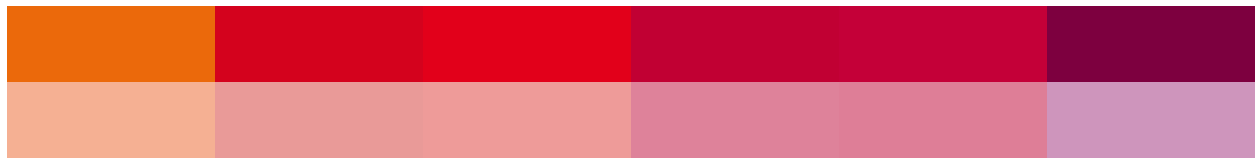
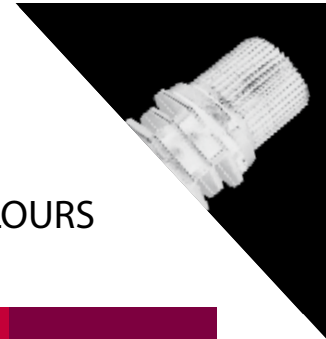
Lightfastness
I = *** Very good lightfastness
II = ** Good lightfastness
III = * Average lightfastness
nr not listed





Conforms to ASTM standards
I = *** Very good lightfastness
II = ** Good lightfastness
III = * Average lightfastness
nr not listed

■ Opaque
■ Semi-opaque
□ Transparent
n.r. not listed













 AVAILABLE IN 500 ML
 AVAILABLE IN 120 ML

IGH GLOSS COLOURS | 6 IRIDESCENT COLOURS | 6 FLUORESCENT COLOURS















 615 	 674 	 613 	 606 	 686 	 635 
Cad. Red Orange Hue	Vermilion	Cad. Red Light Hue	Cad. Red Deep Hue	Primary Red	Carmine Red
nr ***	**	***	***	***	***
P073	PR112	PR254	PR170	PV19	PR202












 323 	 385 	 320 	 341 	 896 	 809 
Cerulean Blue Hue	Primary Blue	Azurblau	Turquoise	Phthalo Green	Hooker's Green
***	***	***	***	***	nr ***
PB15, PW6, PG7	PB15	PW6, PB15, PG7	PW6, PG7, PB15:3	PG7	PY14, PG7, PBk7















 211 	 250 	 202 	 205 	 701 	 759 
Burnt Sienna	Flesh Ochre	Burnt Umber	Raw Umber	Neutral Grey	Mars Black
***	***	***	***	***	***
PY42, PR101, PBk11, PBk7	PW6, PY42, PR112	PR101, PBk7, PY14, PY42	PY42, PBk7, PR101, PY14	PW6, PBk7	PBk11



 502 	 648 	 604 	 654 	 304 	 895 
Fluo Yellow	Fluo Orange	Fluo Red	Fluo Pink	Fluo Blue	Fluo Green
nr	nr	nr	nr	nr	nr
Pigments fluorescents	Pigments fluorescents	Pigments fluorescents	Pigments fluorescents	Pigments fluorescents	Pigments fluorescents



 314B 	 385B 	 896B 	 252B 	 211B 	 759B 
Ultramarine Blue	Primary Blue	Phthalo Green	Yellow Ochre	Burnt Sienna	Mars Black
***	***	***	***	***	***
PB29	PB15	PG7	PY42	PY42, PR101, PBk11, PBk7	PBk11