



Inks for textile printing

COLOUR GUIDE

SERICOL

TEXOPAQUE



001

black
noir
schwarz
negro

OP ON OK



021/025

white/opaque white
blanc/blanc opaque
weiss/deckweiss
blanco/blanco opaco

OP ON OK



042

Seritone yellow(GS)/light chrome
Seritone jaune(GS)/chrome clair
Seritone gelb(GS)/hellchrom
amarillo Seritone(GS)/cromo claro

OP ON OK



043

Seritone yellow(RS)/mid chrome
Seritone jaune(RS)/chrome moyen
Seritone gelb(RS)/mittelchrom
amarillo Seritone(RS)/cromo medio

OP ON OK



045

yellow
jaune
gelb
amarillo

OP



101

light orange
orange clair
hellorange
naranja claro

OP ON



162

Seritone orange/light red
Seritone orange/rouge clair
Seritone orange/hellrot
naranja Seritone/rojo claro

OP ON OK



199

warm red
rouge feu
warmes rot
rojo fuego

OP



134

Seritone red(YS)/red
Seritone rouge(YS)/rouge
Seritone rot(YS)/rot
Seritone(YS)/rojo

OP ON OK



124

Seritone red(BS)/deep red
Seritone rouge(BS)/rouge foncé
Seritone rot(BS)/tierfot
rojo Seritone(BS)/rojo oscuro

OP ON OK



165

Seritone magenta
Seritone magenta
Seritone magenta
magenta Seritone

OP ON OK



166

Seritone violet
Seritone violet
Seritone violet
violeta Seritone

OP ON OK



227

light blue
bleu clair
hellblau
azul claro

OP



210

ultra blue
ultra bleu
ultra blau
ultra azul

ON



203

Seritone blue/mid blue
Seritone bleu/bleu azur
Seritone blau/mittelblau
azul Seritone/azul medio

OP ON OK



212

blue
bleu
blau
azul

OP



206

Seritone blue(RS)/deep blue
Seritone bleu(RS)/bleu foncé
Seritone blau(RS)/tiefblau
azul Seritone(RS)/azul oscuro

OP ON OK



207

navy blue
bleu marine
marineblau
azul marino

OP



283

bright green
vert clair
hellgrün
verde vivo

OP



320

green
vert
grün
verde

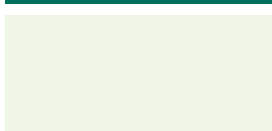
OP



285

Seritone green/deep green
Seritone vert/vert foncé
Seritone grün/tiefgrün
verde Seritone/verde oscuro

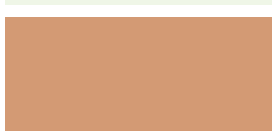
OP ON OK



327

phosphorescent green
vert phosluminescent
phosphoreszierendes grün
verde fosforescente

ON



475

metallic gold
or métallique
metallik gold
oro metálica

ON



476

metallic silver
argent métallique
metallik silber
plata metálico

ON

WATER-BASED



001

black
noir
schwarz
negro

AJ TC TK



021/025

white/opaque white
blanc/blanc opaque
weiss/deckweiss
blanco/blanco opaco

AJ TC TK



057

Seritone yellow(GS)/primrose
Seritone jaune(GS)/primrose
Seritone gelb(GS)/primel gelb
Seritone(GS)/amarillo primrose

AJ TK



046

Seritone yellow(RS)/golden yellow
Seritone jaune(RS)/jaune or
Seritone gelb(RS)/goldgelb
amarillo Seritone(RS)/amarillo oro

AJ TC TK



103

Seritone orange/orange
Seritone orange/orange
Seritone orange/orange
naranja Seritone/naranja

AJ TC TK



122

Seritone red(YS)/scarlet
Seritone rouge(YS)/rouge écarlate
Seritone rot(YS)/scharlach
rojo Seritone(YS)/escarlata

AJ TC TK



152

brick red
rouge brique
ziegelrot
rojo ladrillo

AJ TK

TRICHROMATICS



052/058

trichromatic yellow
jaune quadri
raster gelb
amarillo de cuatricromia

OP ON AJ



135

trichromatic magenta
magenta quadri
raster magenta
magenta de cuatricromia

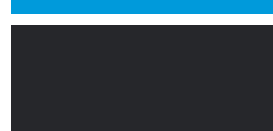
OP ON AJ



215

trichromatic cyan
cyan quadri
raster cyan
cyan de cuatricromia

OP ON AJ



004

trichromatic black
noir quadri
raster schwarz
negro de cuatricromia

OP ON AJ

SPECIALITY

153
Seritone red(BS)/carmine
Seritone rouge(BS)/carmin
Seritone rot(BS)/karmin
rojo Seritone(BS)/carmesi
AJ TC TK

154
Seritonemagenta/fuchsia
Seritone magenta/fuchsia
Seritone magenta/fuchsia
Seritone magenta/fucsia
AJ TC TK

132
Seritone violet/violet
Seritone violet/violet
Seritone violet/violet
violeta Seritone/violeta
AJ TC TK

218
Seritone blue(RS)/azure
Seritone bleu(RS)/azur
Seritone blau(RS)/himmelblau
azul Seritone(RS)/azul celeste
AJ TC TK

219
oxford blue
bleu oxford
oxfordblau
azul oxford
AJ TK

316
Seritone green/sea green
Seritone vert/vert marine
Seritone grün/meeresgrün
verde Seritone/verde mar
AJ TC TK

475
metallic gold
or métallique
metallic gold
metálica
AJ

FLUORESCENTS

077
opaque fluorescent yellow L
jaune L opaque fluorescent
tagesleucht gelb L deckend
amarillo L fluorescente opaco
NB ON OK

119
opaque fluorescent orange M
orange M opaque fluorescent
tagesleucht orange M deckend
naranja M fluorescente opaco
NB ON OK

179
opaque fluorescent red M
rouge M opaque fluorescent
tagesleucht rot M deckend
rojo M fluorescente opaco
NB ON OK

180
opaque fluorescent magenta M
magenta M opaque fluorescent
tagesleucht magenta M deckend
magenta M fluorescente opaco
NB ON

294
opaque fluorescent green M
vert M opaque fluorescent
tagesleucht grün M deckend
verde M fluorescente opaco
NB ON OK

001
black
noir
schwarz
negro
NB NX

021
white
blanc
weiss
blanco
NB NX

042
light chrome
chrome clair
hellchromgelb
cromo claro
NB

045
yellow
jaune
gelb
amarillo
NB NX

043
mid chrome
chrome moyen
mittelchromgelb
cromo medio
NB NX

064
Seritone yellow(GS)
Seritone jaune(GS)
Seritone gelb(GS)
amarillo Seritone(GS)
NX

101
light orange
orange clair
hellorange
naranja claro
NB

114
Seritone orange
Seritone orange
Seritone orange
naranja Seritone
NX

162
light red
rouge clair
hellrot
rojo claro
NB

134
red
rouge
rot
rojo
NB NX

163
Seritone red YS
Seritone rouge YS
Seritone rot YS
Seritone rojo YS
NX

164
Seritone red(BS)
Seritone rouge(BS)
Seritone rot(BS)
rojo Seritone(BS)
NX

124
deep red
rouge foncé
tiefrot
rojo oscuro
NB

154
fuchsia
fuchsia
fuchsia
fucsia
NB

165
Seritone magenta
Seritone magenta
Seritone magenta
magenta Seritone
NX

127
deep violet
violet foncé
tiefviolet
violeta oscuro
NB

166
Seritone violet
Seritone violet
Seritone violet
violeta Seritone
NX

227
light blue
bleu clair
hellblau
azul claro
NB

212
blue
bleu
blau
azul
NB NX

230
Seritone blue
Seritone bleu
Seritone blau
azul Seritone
NX

320
green
vert
grün
verde
NB NX

325
Seritone green
Seritone vert
Seritone grün
verde Seritone
NX

User Guide

Ink range plus colour number produce full product code. E.g. Yellow in Texopaque Classic OP = OP045

The colours shown in this Product Information sheet are simulations of the colours that can be achieved using Fujifilm Sericol products. While every effort has been made to ensure the accuracy of these simulations, no guarantee can be given regarding their accuracy and users should carry out tests to confirm suitability before starting a production run.

The information and recommendations contained in this Product Information sheet, as well as technical advice otherwise given by representatives of our Company, whether verbally or in writing, are based on our present knowledge and believed to be accurate. However, no guarantee regarding their accuracy is given as we cannot cover or anticipate every possible application of our products and because manufacturing methods, printing stocks and other materials vary. For the same reason our products are sold without warranty and on condition that users shall make their own tests to satisfy themselves that they will meet fully their particular requirements. Our policy of continuous product improvement might make some of the information contained in this Product Information sheet out of date and users are requested to ensure that they follow current recommendations.

For more information including health, safety and environmental data please visit www.fujifilmsericol.com

Textile Screen Inks - Selector

	Water Based - Direct		Texopaque Series			Specialty	
	Texiscreen Aqua AJ	TexCharge TC	Classic OP	Advantage ON	Pioneer OK	Nylobag NB	Nylobag NX
Substrates							
100% Cotton	...	...	...	...	...	o	o
50/50 Cotton/Polyester	...	o	...	...	...	o	o
Polyester	...	o	...	...	...	...	...
Acrylic	...	o	...	...	...	...	...
Nylon	...	o	...	...	...	...	...
Properties							
Wet-on-Wet Printability	...	...	...	...	...	o	o
Screen Stability	...	...	...	...	...	...	...
Handle	...	...	...	...	...	...	...
Flash Cure Speed	...	...	...	...	...	...	...
Cold Cure	Yes †(s)	o	o	o	o	Yes	Yes
Wash Resistance	60°C	60°C	60°C	60°C	60°C	95°C	95°C
Dry Clean Resistance	...	...	o	o	o	...	...
Ironability	...	...	o	o	o	...	...
Thinning & Coverage							
Thinning Level	0-5%	0-5%	0-5%	0-5%	0-5%	0-10%	0-10%
Flow Thinner	Water	Water	ZE59I	ON59I	OK59I	ZE805	ZE805
Cleaner	Water	Water	ZS640	ZS640	ZS640	ZT639	ZT639
Retarder	-	-	-	-	-	ZE806	ZE806
Thickener	-	-	ZE10	ZE10	ZE10	ZE8II	-
Colour Range							
PANTONE® Matching System	Yes	-	Yes	Yes	Yes	-	Yes
Seritone System	Yes	Yes	Yes	Yes	Yes	-	Yes
Transparents	Yes	-	-	-	-	-	-
Opacques	Yes	Yes	-	-	-	-	-
Extra Opacques	-	-	Yes	Yes	Yes	Yes	-
Opaque Fluorescents	-	-	-	Yes	Yes	Yes	-
Trichromatics	Yes	Yes	-	Yes	-	-	-
Metallics	Yes	-	-	Yes	Yes	-	-
Expanding Base	-	-	Yes	Yes	Yes	-	-
EN71 Approved	Yes	Yes	Yes	Yes	Yes	-	Yes

★ = Recommended o = Not Recommended ... = Outstanding .. = Excellent • = Good † = Two Pack System (s) = On Suitable Fabrics * PANTONE® is the property of Pantone, Inc.

THE PANTONE MATCHING SYSTEM®
 FUJIFILM Sericol is a fully approved PANTONE licensee. THE PANTONE MATCHING SYSTEM is the world's leading colour specification system. Colour ranges that have pre-matched formulae for the 950 Pantone colours are indicated in the table above.

Please contact your local Fujifilm partner or visit www.fujifilm.eu/print

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POWER TO SUCCEED

FUJIFILM