



PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN

EPTAINKS

PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN

TOPICS

PHOTOEMULSIONS FOR TEXTILE: CLASSIFICATION

PHOTOEMULSIONS FOR TEXTILE FLAT SCREEN: T-SHIRT PRINTING
Summary table 1

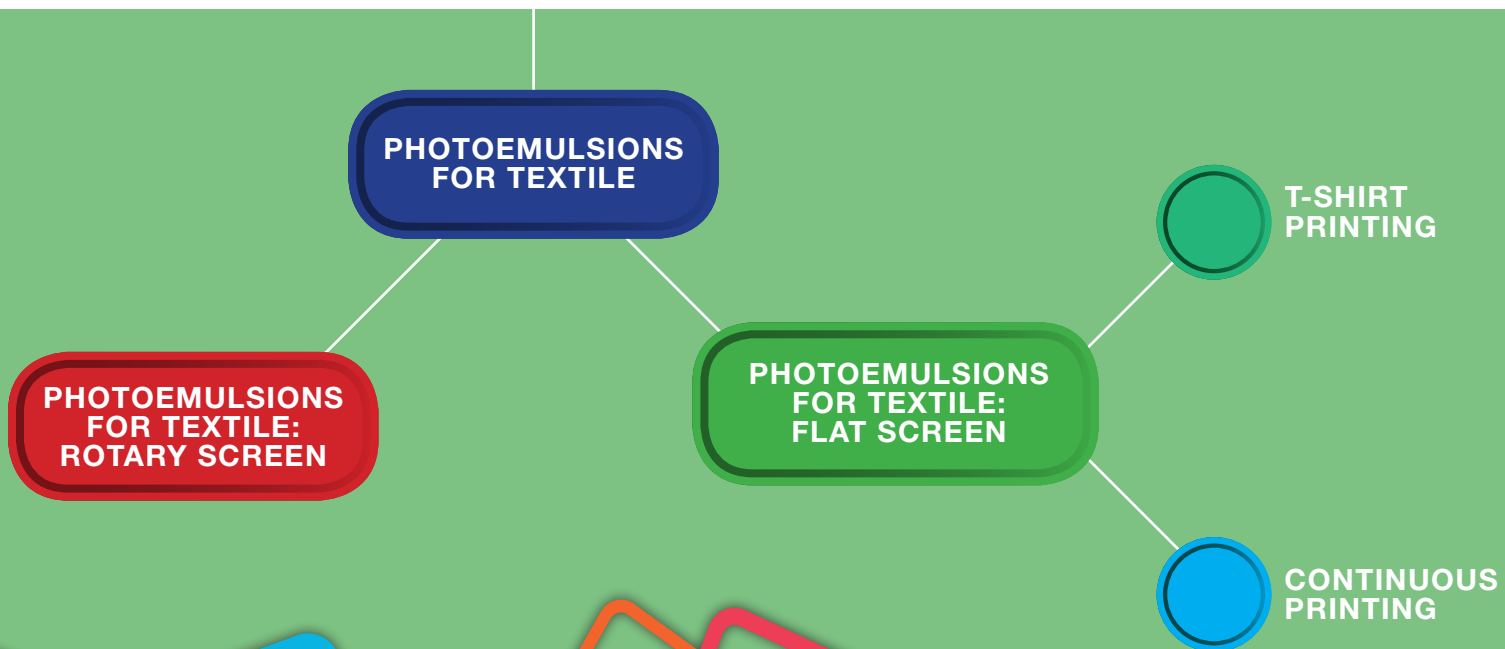
PHOTOEMULSION FOR TEXTILE FLAT SCREEN: CONTINUOUS PRINTING
Summary table 2

WORKING STEPS AND ANCILLARY PRODUCTS



PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN

CLASSIFICATION



PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN

PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN



CONTINUOUS PRINTING

It is the process which uses machines printing roll to roll fabric



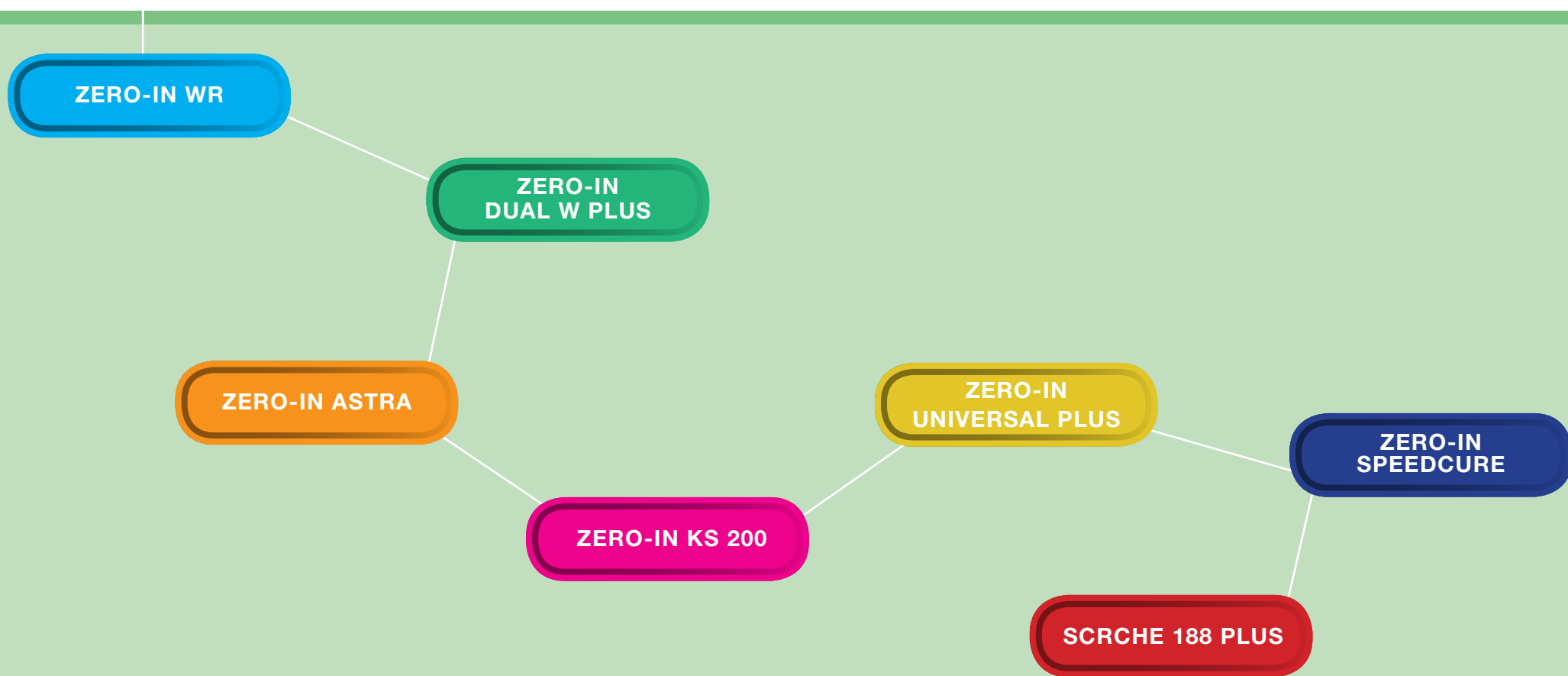
T-SHIRT PRINTING

It is the process which uses carousel machines printing ready made garments or pre-cut fabrics



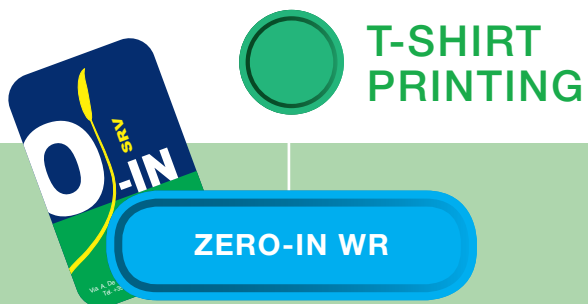
PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN

T-SHIRT PRINTING



PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN

THE RANGE



WHAT IS IT?

Traditional emulsion to be sensitized by Diazo-compounds
(Diazo-Micro HD blister)

TECHNICAL FEATURES

- Quite good chemical resistance
- Good mechanical resistance
- It is indicated for printing with Water-based inks



PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN



T-SHIRT
PRINTING

ZERO-IN WR

THE RANGE

GENERAL FEATURES

APPLICATION	CLASS	SENSITIZER	COLOUR	% SOLID
FLAT SCREEN	TRADITIONAL	MICRO HD	BLUE	40
VISCOSITY	CATALYSIS	RECOVERY	DEFINITION	RESOLUTION
7000 cPs	CATALYST 210	YES	3	3

RESISTANCES

CHEMICAL	MECHANICAL
4	5

COMPATIBLE INKS

WATER BASED	PLASTISOL	SUBLIMATION	SOLVENT BASED	UV
4	0	0	NO	NO

Key:
0= min
5= max

PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN

THE RANGE



T-SHIRT
PRINTING

ZERO-IN
DUAL W PLUS

WHAT IS IT?

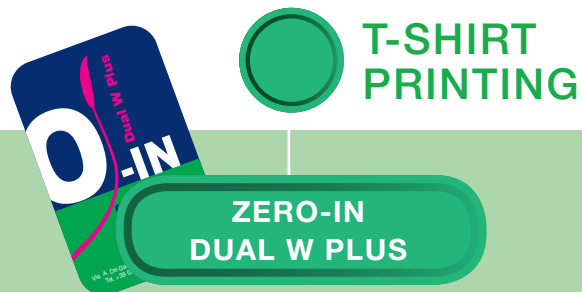
Dual-cure emulsion to be sensitized by Diazo-compounds (Diazo-Micro HD Blister)

TECHNICAL FEATURES

- Excellent solid content
- Good mechanical resistance
- It is indicated for printing with Plastisol, Water-based and Sublimation inks



PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN



THE RANGE

GENERAL FEATURES

APPLICATION	CLASS	SENSITIZER	COLOUR	% SOLID
FLAT SCREEN	DUAL-CURE	MICRO HD	BLUE	41
VISCOSITY	CATALYSIS	RECOVERY	DEFINITION	RESOLUTION
8000 cPs	CATALYST 210	YES	3	3

RESISTANCES

CHEMICAL	MECHANICAL
4	4

COMPATIBLE INKS

WATER BASED	PLASTISOL	SUBLIMATION	SOLVENT BASED	UV
5	5	5	NO	NO

Key:
0= min
5= max

PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN

THE RANGE



T-SHIRT
PRINTING

ZERO-IN ASTRA

WHAT IS IT?

Dual-cure emulsion to be sensitized by Diazo-compounds (Diazo Micro HD Blister)

TECHNICAL FEATURES

- High solid content
- Excellent chemical and mechanical resistance
- It is indicated for printing with Plastisol, Water-based and Sublimation inks

PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN



T-SHIRT
PRINTING

THE RANGE

ZERO-IN ASTRA

GENERAL FEATURES

APPLICATION	CLASS	SENSITIZER	COLOUR	% SOLID
FLAT SCREEN	DUAL-CURE	MICRO HD	BLUE	43
VISCOSITY	CATALYSIS	RECOVERY	DEFINITION	RESOLUTION
8000 cPs	CATALYST 210	YES	5	4

RESISTANCES

CHEMICAL	MECHANICAL
5	5

COMPATIBLE INKS

WATER BASED	PLASTISOL	SUBLIMATION	SOLVENT BASED	UV
5	5	3	NO	NO

Key:
0= min
5= max

PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN

THE RANGE



T-SHIRT
PRINTING

ZERO-IN KS 200

WHAT IS IT?

Dual-cure emulsion to be sensitized by Diazo-compounds (Diazo Micro HD Blister)

TECHNICAL FEATURES

- Excellent quality price ratio
- It is indicated for printing with Plastisol, Water and Solvent based, UV inks

PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN



T-SHIRT
PRINTING

THE RANGE

ZERO-IN KS 200

GENERAL FEATURES

APPLICATION	CLASS	SENSITIZER	COLOUR	% SOLID
FLAT SCREEN	DUAL-CURE	MICRO HD	BLUE	35
VISCOSITY	CATALYSIS	RECOVERY	DEFINITION	RESOLUTION
5000 cPs	CATALYST 210	YES	3	3

RESISTANCES

CHEMICAL	MECHANICAL
4	4

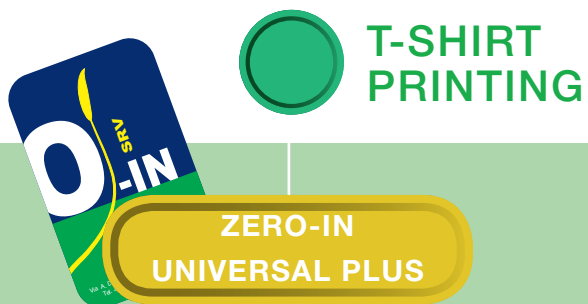
COMPATIBLE INKS

WATER BASED	PLASTISOL	SUBLIMATION	SOLVENT BASED	UV
4	4	NO	3	3

Key:
0= min
5= max

PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN

THE RANGE



WHAT IS IT?

Dual-cure emulsion to be sensitized by Diazo-compounds (Diazo Micro HD Blister)

GENERAL FEATURES

- Extremely versatile
- Excellent chemical resistance
- Good mechanical resistance
- It is indicated for printing with Water, Solvent based and Plastisol inks

PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN



T-SHIRT
PRINTING

THE RANGE

ZERO-IN
UNIVERSAL PLUS

GENERAL FEATURES

APPLICATION FLAT SCREEN	CLASS DUAL-CURE	SENSITIZER MICRO HD	COLOUR BLUE	% SOLID 36
VISCOSITY 7500 cPs	CATALYSIS YES	RECOVERY YES	DEFINITION 4	RESOLUTION 4

RESISTANCES

CHEMICAL 5	MECHANICAL 4
----------------------	------------------------

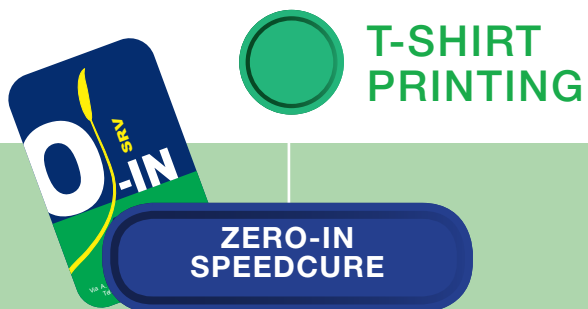
COMPATIBLE INKS

WATER BASED 5	PLASTISOL 5	SUBLIMATION NO	SOLVENT BASED 3	UV NO
-------------------------	-----------------------	--------------------------	---------------------------	-----------------

Key:
0= min
5= max

PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN

THE RANGE



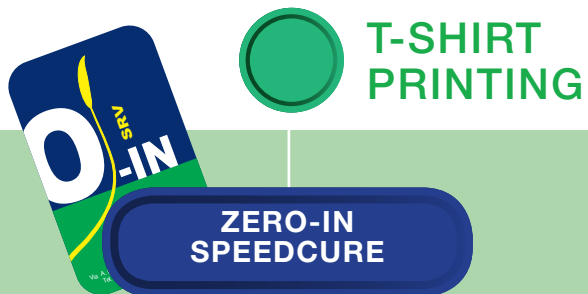
WHAT IS IT?

Pure-polymer (SBQ) emulsion to prepare screens for high thickness printing

TECHNICAL FEATURES

- Excellent transparence of the emulsion film
- Ready-to-use
- It is indicated for printing with Water and Solvent Based, UV and Plastisol inks

PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN



THE RANGE

GENERAL FEATURES

APPLICATION	CLASS	SENSITIZER	COLOUR	% SOLID
FLAT SCREEN	PURE POLYMER	NO	BLUE	38
VISCOSITY	CATALYSIS	RECOVERY	DEFINITION	RESOLUTION
40000 cPs	NO	NA	3	3

RESISTANCES

CHEMICAL	MECHANICAL
5	5

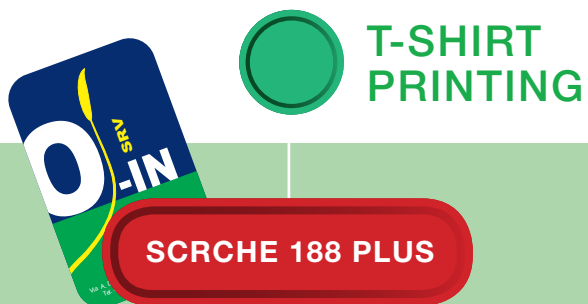
COMPATIBLE INKS

WATER BASED	PLASTISOL	SUBLIMATION	SOLVENT BASED	UV
3	4	NO	4	4

Key:
0= min
5= max

PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN

THE RANGE



WHAT IS IT?

Dual-cure emulsion to be sensitized by Diazo-compounds

TECHNICAL FEATURES

- Excellent chemical and mechanical resistance
- Solvent free
- It is indicated for printing with Water and Solvent based and Plastisol inks

PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN



T-SHIRT
PRINTING

SCRICHE 188 PLUS

THE RANGE

GENERAL FEATURES

APPLICATION FLAT SCREEN	CLASS DUAL-CURE	SENSITIZER MICRO HD	COLOUR BLUE	% SOLID 39
VISCOSITY 8000 cPs	CATALYSIS CATALYST 210	RECOVERY YES	DEFINITION 4	RESOLUTION 4

RESISTANCES

CHEMICAL 4	MECHANICAL 4
----------------------	------------------------

COMPATIBLE INKS

WATER BASED 3	PLASTISOL 4	SUBLIMATION NO	SOLVENT BASED 3	UV NO
-------------------------	-----------------------	--------------------------	---------------------------	-----------------

Key:
0= min
5= max

PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN

SUMMARY TABLE

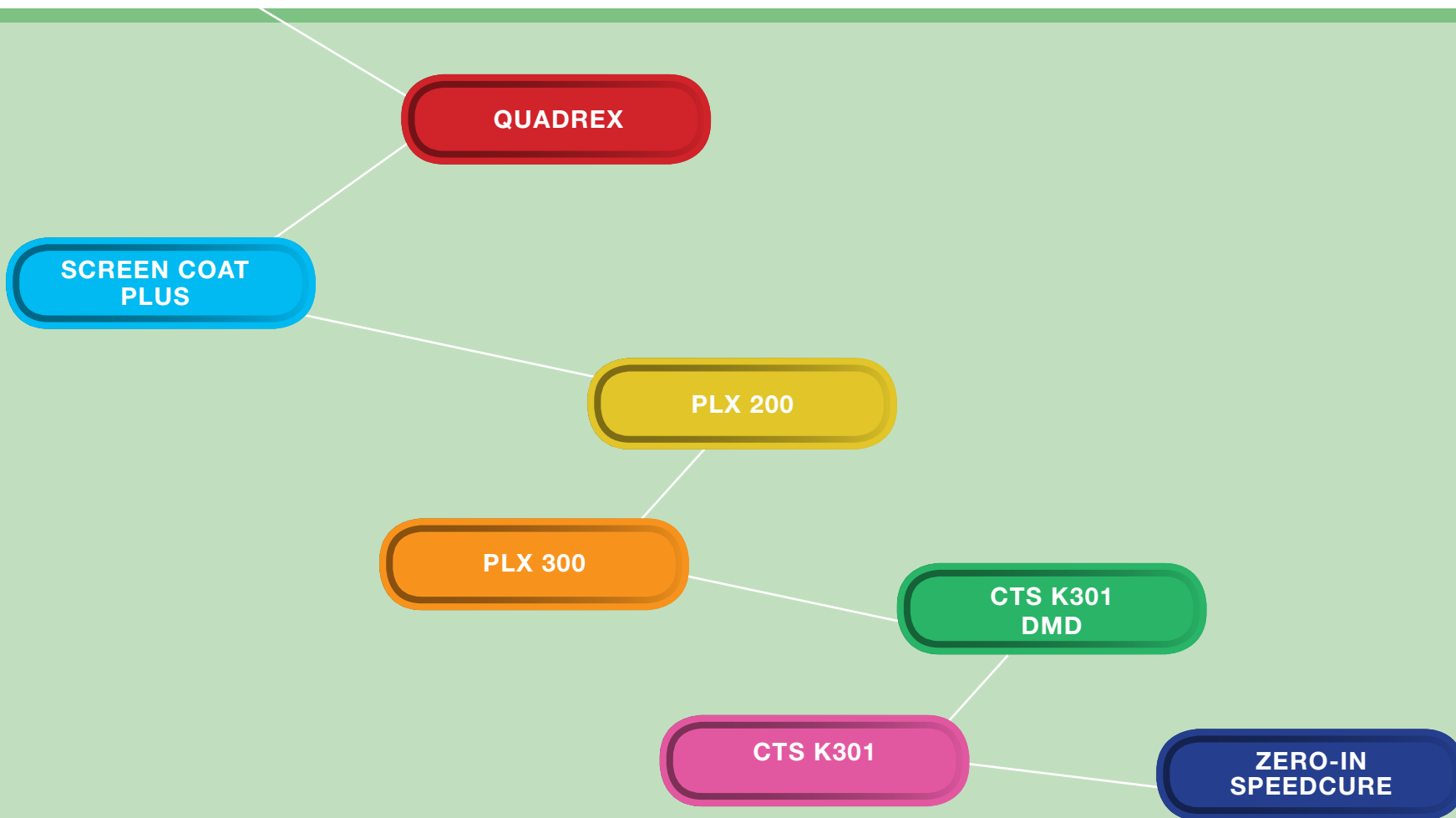


ZERO-IN RANGE

		CLASS	SOLVENT	UV	WB UV	WB	PLASTISOL
WR		TRADITIONAL	0	0	0	4	0
DUAL W PLUS		DUAL-CURE	0	0	0	5	5
ASTRA		DUAL-CURE	0	0	0	5	5
KS200		DUAL-CURE	4	3	NO	4	4
UNIVERSAL PLUS		DUAL-CURE	3	0	NO	5	5
SPEEDCURE		PURE POLYMER	3	4	NO	3	4
SCRICHE 188 PLUS		DUAL-CURE	3	0	NO	3	4

Key:
0= min
5= max

CONTINUOUS PRINTING



PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN

THE RANGE



CONTINUOUS
PRINTING

QUADREX

WHAT IS IT?

Traditional emulsion to be sensitized by Diazo-compound (Diazo Sensitizer Polvere HD)

TECHNICAL FEATURES

- Excellent mechanical resistance
- Excellent mechanical resistance by printing discharge inks
- It is indicated for printing with Water-based inks

PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN



CONTINUOUS
PRINTING

THE RANGE

QUADREX

GENERAL FEATURES

APPLICATION FLAT SCREEN	CLASS TRADITIONAL	SENSITIZER DIAZO P. HD	COLOUR BLUE	% SOLID 38
VISCOSITY 6000 cPs	CATALYSIS CATALYST 200	RECOVERY NO	DEFINITION 4	RESOLUTION 4

RESISTANCES

CHEMICAL 5	MECHANICAL 5
----------------------	------------------------

RESISTENCES TO PRINTING PASTES

PLASTISOL NO	DISCHARGE 5	DIRECT COL. 5	REACTIVE COL. 5
ACID COL. 5	DISPERSE COL. 5	INDANTHREN 4	PIGMENT PASTES 5

Key: 0= min / 5= max

PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN

THE RANGE



CONTINUOUS
PRINTING

SCREEN COAT
PLUS

WHAT IS IT?

Traditional emulsion to be sensitized by Diazo-compound (Diazo Sensitizer Polvere HD)

TECHNICAL FEATURES

- Good resistance
- Hardening is not needed in case of short runs (according to the kind of printing paste used)
- It is indicated for printing with Water-based and Plastisol inks
- Solvent-free and environmentally safe

PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN



CONTINUOUS
PRINTING

THE RANGE

SCREEN COAT
PLUS

GENERAL FEATURES

APPLICATION FLAT SCREEN	CLASS TRADITIONAL	SENSITIZER DIAZO P. HD	COLOUR LIGHT BLUE	% SOLID 38
VISCOSITY 9000 cPs	CATALYSIS CATALYST 210	RECOVERY NO	DEFINITION 4	RESOLUTION 4

RESISTANCES

CHEMICAL 4	MECHANICAL 4
----------------------	------------------------

RESISTENCES TO PRINTING PASTES

PLASTISOL YES	DISCHARGE NO	DIRECT COL. 5*	REACTIVE COL. 5*
ACID COL. 5*	DISPERSE COL. 5*	INDANTHREN 4*	PIGMENT PASTES 5

Key: 0= min / 5= max

* After hardening

PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN

THE RANGE



CONTINUOUS
PRINTING

PLX 200 BLU

WHAT IS IT?

Traditional emulsion to be sensitized by Diazo-compound (Diazo Sensitizer Polvere HD)

TECHNICAL FEATURES

- Excellent edge definition
- Excellent mechanical resistance
- It is indicated for printing with Water-based inks

PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN



CONTINUOUS
PRINTING

THE RANGE

PLX 200 BLU

GENERAL FEATURES

APPLICATION FLAT SCREEN	CLASS DUAL-CURE	SENSITIZER DIAZO P. HD	COLOUR BLUE	% SOLID 41
VISCOSITY 8000 cPs	CATALYSIS YES	RECOVERY NO	DEFINITION 5	RESOLUTION 5

RESISTANCES

CHEMICAL 4	MECHANICAL 5
----------------------	------------------------

RESISTANCES TO PRINTING PASTES

PLASTISOL NO	DISCHARGE 2	DIRECT COL. 5	REACTIE COL. 5
ACID COL. 5	DISPERSE COL. 5	INDANTHREN 4	PIGMENT PASTES 5

Key: 0= min / 5= max

PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN

THE RANGE



CONTINUOUS
PRINTING

PLX 300 BLU

WHAT IS IT?

Dual-cure emulsion to be sensitized by Diazo-compounds (Diazo Sensitizer Polvere HD)

TECHNICAL FEATURES

- High solid content
- Excellent mechanical resistance
- It is indicated for printing with Water-based inks

PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN



CONTINUOUS
PRINTING

THE RANGE

PLX 300 BLU

GENERAL FEATURES

APPLICATION FLAT SCREEN	CLASS DUAL-CURE	SENSITIZER DIAZO P. HD	COLOUR BLUE	% SOLID 44
VISCOSITY 14000 cPs	CATALYSIS CATALYST 210	RECOVERY NO	DEFINITION 4	RESOLUTION 4

RESISTANCES

CHEMICAL 5	MECHANICAL 4
----------------------	------------------------

RESISTENCES TO PRINTING PASTES

PLASTISOL NO	DISCHARGE 2	DIRECT COL. 4	REACTIVE COL. 4
ACID COL. 4	DISPERSE COL. 4	INDANTHREN 3	PIGMENT PASTES 5

Key: 0= min / 5= max

PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN

THE RANGE



CONTINUOUS
PRINTING

CTS K301
DMD

WHAT IS IT?

Pure polymer emulsion to prepare screens for textile continuous printing

TECHNICAL FEATURES

- To be used with Computer To Screen DMD/DLE systems
- Ready to use, no sensitizer needed
- It is indicated for printing with Water-based inks
- Solvent and label free

PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN



CONTINUOUS
PRINTING

THE RANGE

CTS K301
DMD

GENERAL FEATURES

APPLICATION FLAT SCREEN	CLASS PURE POLYMER	SENSITIZER NO	COLOUR BLUE	% SOLID 38
VISCOSITY 5000 cPs	CATALYSIS CATALYST 210	RECOVERY NO	DEFINITION 4	RESOLUTION 4

RESISTANCES

CHEMICAL 5	MECHANICAL 4
----------------------	------------------------

RESISTENCES TO PRINTING PASTES

PLASTISOL YES	DISCHARGE NO	DIRECT COL. 4	REACTIVE COL. 4
ACID COL. 4	DISPERSE COL. 4	INDANTHREN 3	PIGMENT PASTES 5

Key: 0= min / 5= max

PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN

THE RANGE



CONTINUOUS
PRINTING

CTS K301

WHAT IS IT?

Dual-cure emulsion for Computer To Screen systems, to be sensitized by Diazo-compounds (Diazo Micro HD)

TECHNICAL FEATURES

- It can be used with DMD/DLE and Blue Laser Diode (LDE) systems
- Good definition and edge sharpness
- It is indicated for printing with Water-based inks
- Solvent-free and label free

PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN



CONTINUOUS
PRINTING

THE RANGE

CTS K301

GENERAL FEATURES

APPLICATION FLAT SCREEN	CLASS DUAL-CURE	SENSITIZER DIAZO MICRO HD	COLOUR BLUE	% SOLID 36
VISCOSITY 7000 cPs	CATALYSIS CATALYST 210	RECOVERY NO	DEFINITION 5	RESOLUTION 5

RESISTANCES

CHEMICAL 5	MECHANICAL 4
----------------------	------------------------

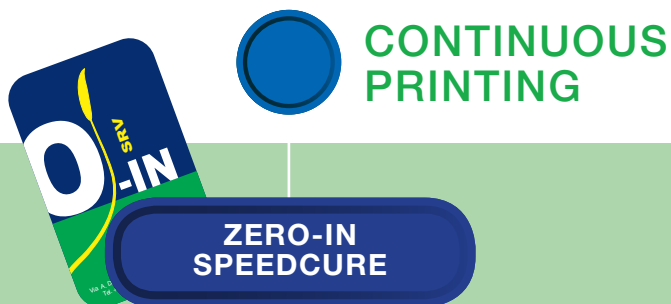
RESISTENCES TO PRINTING PASTES

PLASTISOL YES	DISCHARGE NO	DIRECT COL. 4	REACTIVE COL. 4
ACID COL. 4	DISPERSE COL. 4	INDANTHREN 3	PIGMENT PASTES 5

Key: 0= min / 5= max

PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN

THE RANGE



WHAT IS IT?

Pure-polymer (SBQ) emulsion to prepare screens for high thickness printing

TECHNICAL FEATURES

- Excellent transparence of the emulsion film
- Ready-to-use
- It is indicated for printing with Water and Solvent based, UV and Plastisol inks

PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN



THE RANGE

GENERAL FEATURES

APPLICATION	CLASS	SENSITIZER	COLOUR	% SOLID
FLAT SCREEN	PURE POLYMER	NO	LIGHT BLUE	38
VISCOSITY	CATALYSIS	RECOVERY	DEFINITION	RESOLUTION
40000 cPs	NO	NA	3	3

RESISTANCES

CHEMICAL	MECHANICAL
5	5

COMPATIBLE INKS

SOLVENT	UV	WB UV	WB	PLASTISOL
3	4	NA	3	4

Key:
0= min
5= max
NA= not available

PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN

SUMMARY TABLE



THE RANGE

	CLASS	DISCHARGE	DIRECT	REACTIVE	ACID	DISPERES	INDANTREN	PIGMENT	PLASTISOL
QUADREX	TRADITIONAL	5	5	5	5	5	4	5	NO
SCREEN COAT PLUS	TRADITIONAL	5	5	5	5	5	5	5	YES
PLX200	DUAL-CURE	2	5	5	5	5	4	5	NO
PLX300	DUAL-CURE	2	4	4	4	4	3	5	NO
CTS K301 DMD	PURE POLYMER	2	4	4	4	4	3	5	NO
CTS K301	DUAL-CURE	2	5	5	5	5	4	5	NO

ZERO-IN RANGE

	CLASS	SOLVENT	UV	WB UV	WB	PLASTISOL
SPEEDCURE	PURE POLYMER	3	4	NA	3	4

Key:
 0= min
 5= max
 NA= not available

PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN

WORKING STEPS & ANCILLARY PRODUCTS










Epta Inks has made the best selection of ancillary products for the pre-press processes; some of them are indicated in the Working Steps here following. Moreover, the range includes:

- Permanent adhesives
- Catalysts, Solvents and Thinners
- Products for specimen papers
- Additives for increasing the film photographic density and more



PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN

SCREEN PREPARATION

	STANDARD	3D APPLICATION
Screen degreasing 	CLEANSER 100	CLEANSER 100
	TO BE SENSITIZED ¹	READY TO USE
Emulsion preparation 	QUADREX; PLX200;PLX300; SCREEN COAT PLUS; CTS K301; CTS K301 DMD Use DIAZO POLVERE HD, which needs to be diluted into water, or DIAZO MICRO HD, if needed. See the TDS for more and detailed info	SPEEDCURE NO
Emulsion application 	1 external coat + 1 internal coat The application depends on the mesh of the screens. The range is [34-90]Th/cm. See the TDS for more and detailed info	See the TDS for more and detailed info
Drying 	[25-30]°c ¹ ¹ Exposure time depends on the applied emulsion quantity. See the TDS for more and detailed info	[30-35]°c ¹ ¹ The exposure time depends on the applied emulsion quantity (min time: 2hours). See the TDS for more and detailed info
Engraving 	SCREEN: [55-62] F/cm LAMP: metal-halogen UV 5000 W DISTANCE: 140 cm EXPOSURE TIME: [70-110]sec ¹ ¹ Exposure time depends on the applied emulsion quantity. See the TDS for more and detailed info	SCREEN: See the TDS LAMP: metal-halogen UV 5000 W DISTANCE: 140 cm EXPOSURE TIME: ¹ ¹ Exposure time depends on the applied emulsion quantity. See the TDS for more and detailed info
Development 	Dip the screen into water at room temperature for about 5 minutes. Rinse off through a water jet. See the TDS for more and detailed info	See the TDS for more and detailed info
Retouching 	Retouching may take place with DURAL ARCHIM SERIES and LACCA MRF. See the TDS for more and detailed info	See the TDS for more and detailed info
Hardening 	If hardening is needed, use the products of CATALYST SERIES. See the TDS for more and detailed info	NO
Varnishing 	If a partial or total protection of the screens is needed, use DURAL ARCHIM SERIES.	See the TDS for more and detailed info

PHOTOEMULSIONS FOR TEXTILE: FLAT SCREEN

SCREEN RECOVERY

SCREEN RECOVERY

NOTES

Stripping agent application



Before hardening, apply the product on both sides of the screen and let it work for 5 minutes

Use POLISTRIP SERIES.
The range includes several types of stripping agent.
See the TDS for more and detailed info

Rinse off stripping agent



Remove the product through a water jet (High pressure)

Drying



TEMPERATURE: [30-35]° C
TIME: 30 MINUTES

Ghost images removal



Apply the product on the areas of the screen to be treated; let it work during a few minutes and remove with a high pressure water jet.

*Use SOLVENT STRIP & CLEANER STRIP PASTA.
See the TDS for more and detailed info

Removal of the product



Apply the product onto the areas of the screen that are to be treated. Let it work for some minutes and rinse off through a water jet (High Pressure).

Asciugamento



TEMPERATURE: [30-35]° C
TIME: 30 MINUTES





EPTAINKS

Epta Inks SpA

Via A. De Gasperi, 1 - 22070 Luisago (CO), Italy
Ph. +39 031 9090111 Fax +39 031 920505
www.eptainks.com

Epta Inks SpA

Via Zamenhof, 12 - 36100 Vicenza, Italy
Ph. +39 0444 914382 - Fax +39 0444 918196

Epta China Chemicals Co., Ltd.

Building A12, No.5399, Waiqingsong Road
Qingpu I.Z. - 201700 Shanghai, China
Ph. +86 21 69211223 - 69211286
Fax +86 21 69211225

Epta Spain S.L.U.

Can Coll, 15 - naves 22-23 - 08185 Lliçà de Vall
Barcelona, Spain
Ph. +34 93 8439217 - Fax +34 93 8439127

Epta Inks Türkiye

Egitim Mah. , Acikgoz Sok. Ogun Is Merkezi No. 2
Kat 2 D:8, 34722 Hasanpasa - Kadikoy, ISTANBUL
Ph. 0216 - 3383016 - Fax 0216 3383089

Epta India (PVT) Ltd.,

(A Subsidiary of Epta Inks, SpA., Italy)
No.8, 5th street, PudhuThottam, Sheriff Colony
Tiruppur - 641 604, India
Ph. 0421-2210244,2216988 - @mail: info@eptainks.co.in

BE NATURAL, BE FREE!

very two seconds a forest area - sizing a football field - is destroyed!

We believe in developing a Sustainable Chemistry as we believe that the respect for the environment is part of our responsibility. With a few simple, everyday efforts you can help us to reduce pollution, consume less energy and water and produce less waste:

- Download our brochures from our website
- Spread the information to your customers through internet and @mail
- Print brochures only if really necessary choosing Recycled Paper

Do like us: BE NATURAL, BE FREE