



trutex

digital printing textiles

Mehmet Nesih Özmen Mh. Savur Sk. No:22
Merter - Güngören - İstanbul / Turkey
P. +90 212 637 76 68 | F. +90 212 637 03 38

SPEEDY N / Trutex 150

TECHNICAL SPECIFICATIONS

COMPOSITION	100% Polyester
WEIGHT	175 gr/m ² (± 5%)
WIDTH	320 cm
WHITENESS	>100
TYPE	UV / Latex
FLAME RETARDANCY	DIN4102 / Class B-S1, D0
APPLICATIONS	Lightbox, Display Frame Systems, Pop up Display Systems, Inflatables, Tents, Parasols



RAPIDO N / Trutex 149

TECHNICAL SPECIFICATIONS

COMPOSITION	100% Polyester
WEIGHT	160 gr/m ² (± 5%)
WIDTH	110-160-220-260-320 cm
WHITENESS	>100
TYPE	UV / Latex
FLAME RETARDANCY	-
APPLICATIONS	Lightbox, Display Frame Systems, Pop up Display Systems, Inflatables, Tents, Parasols



RAPIDO N / Trutex 149

TECHNICAL SPECIFICATIONS

COMPOSITION	100% Polyester
WEIGHT	150 gr/m ² (± 5%)
WIDTH	320 cm
WHITENESS	>100
TYPE	UV / Latex
FLAME RETARDANCY	-
APPLICATIONS	Lightbox, Display Frame Systems, Pop up Display Systems, Inflatables, Tents, Parasols



SPEEDY PRIME / Trutex 156

TECHNICAL SPECIFICATIONS

COMPOSITION	100% Polyester
WEIGHT	180 gr/m ²
WIDTH	160 - 260 - 320 cm
WHITENESS	>100
TYPE	UV / Latex / Solvent / Sublimation Transfer
FLAME RETARDANCY	DIN 4102 B1 / NFPA 701 / BS 5867 Part 2 Type B
APPLICATIONS	Lightbox, Display Frame Systems, Pop-up Display Systems, Blow-ups



* Uv-inks could cause curling and test prints for suitability must always be carried out before actual printing job

** Latex Ink backlight results are limited

The information is based on the evaluation of carefully performed tests and practical experience.

Due to the different conditions occurring during printing, test prints should be made.

A binding assurance of the properties can not to be given for the reasons mentioned above.

RAPIDO N-505 / Trutex 149

TECHNICAL SPECIFICATIONS

COMPOSITION	100% Polyester
WEIGHT	160 gr/m ² (± 5%)
WIDTH	505 cm
WHITENESS	>100
TYPE	UV / Latex
FLAME RETARDANCY	-
APPLICATIONS	Lightbox, Display Frame Systems, Pop up Display Systems, Inflatables, Tents, Parasols



LIGHTBOX P / Trutex 131

TECHNICAL SPECIFICATIONS

COMPOSITION	100% Polyester
WEIGHT	130 gr/m ² (± 5%)
WIDTH	320 cm
WHITENESS	>100
TYPE	UV / Latex / Solvent
FLAME RETARDANCY	M1 / B1 / CA 1237 Sm / NFPA 701
APPLICATIONS	Lightbox, Display Frame Systems



* Uv-inks could cause curling and test prints for suitability must always be carried out before actual printing job

** Latex Ink backlight results are limited

The information is based on the evaluation of carefully performed tests and practical experience.

Due to the different conditions occurring during printing, test prints should be made.

A binding assurance of the properties can not to be given for the reasons mentioned above.

LIGHTBOX N / Trutex 155

TECHNICAL SPECIFICATIONS

COMPOSITION	100% Polyester
WEIGHT	120 gr/m ² (± 5%)
WIDTH	320 cm
WHITENESS	>100
TYPE	UV / Latex
FLAME RETARDANCY	SGS B1
APPLICATIONS	Lightbox, Display Frame Systems



* Uv-inks could cause curling and test prints for suitability must always be carried out before actual printing job

** Latex Ink backlight results are limited

The information is based on the evaluation of carefully performed tests and practical experience.

Due to the different conditions occurring during printing, test prints should be made.

A binding assurance of the properties can not to be given for the reasons mentioned above.

HYBRID S / Trutex 160

TECHNICAL SPECIFICATIONS

COMPOSITION	100% Polyester
WEIGHT	175 gr/m ² (± 5%)
WIDTH	320 cm
WHITENESS	>100
TYPE	UV / Latex / ECO Solvent / Sublimation Transfer / Sublimation Direct
FLAME RETARDANCY	-
APPLICATIONS	Lightbox, Display Frame Systems, Pop-up Display Systems, Blow-ups



* Uv-inks could cause curling and test prints for suitability must always be carried out before actual printing job

** Latex Ink backlight results are limited

The information is based on the evaluation of carefully performed tests and practical experience.

Due to the different conditions occurring during printing, test prints should be made.

A binding assurance of the properties can not to be given for the reasons mentioned above.

UNIVERSAL TENTEX / Trutex 126

TECHNICAL SPECIFICATIONS

COMPOSITION	100% Polyester
WEIGHT	185 gr/m ² (± 5%)
WIDTH	310 - 505 cm
WHITENESS	>100
TYPE	UV / Latex / Solvent
FLAME RETARDANCY	DIN EN 13501-1 / B-s1, d0
APPLICATIONS	Lightbox, Display Frame Systems



MICRO SATIN UNIVERSAL / Trutex 109

TECHNICAL SPECIFICATIONS

COMPOSITION	100% Polyester
WEIGHT	165 gr/m ² (± 5%)
WIDTH	310 cm
WHITENESS	>120
TYPE	UV / Latex / Sub. Direct / Sub.Transfer
APPLICATIONS	Lightbox, Display Frame Systems



* Uv-inks could cause curling and test prints for suitability must always be carried out before actual printing job

** Latex Ink backlight results are limited

The information is based on the evaluation of carefully performed tests and practical experience.

Due to the different conditions occurring during printing, test prints should be made.

A binding assurance of the properties can not to be given for the reasons mentioned above.

FLASH ULTRA / Trutex 120

TECHNICAL SPECIFICATIONS

COMPOSITION	100% Polyester
WEIGHT	210 gr/m ² (± 5%)
WIDTH	260-310-320 cm
WHITENESS	>130
TYPE	UV / Latex / Sublimation Direct
FLAME RETARDANCY	DIN 4102 B1 / NFPA 701 / BS 5867 Part 2 Type B
APPLICATIONS	Lightbox, Display Frame Systems



* Uv-inks could cause curling and test prints for suitability must always be carried out before actual printing job
The information is based on the evaluation of carefully performed tests and practical experience.
Due to the different conditions occurring during printing, test prints should be made.
A binding assurance of the properties can not to be given for the reasons mentioned above.

PHOTO 185 / Trutex 124

TECHNICAL SPECIFICATIONS

COMPOSITION	100% Polyester
WEIGHT	185 gr/m ² (± 5%)
WIDTH	315 cm
WHITENESS	>100
TYPE	UV / Latex / ECO Solvent
APPLICATIONS	Display frame system, Advertising banner



DSP-180 / Trutex 104

TECHNICAL SPECIFICATIONS

COMPOSITION	100% Polyester
WEIGHT	185 gr/m ² (± 5%)
WIDTH	315 cm
WHITENESS	>130
TYPE	Sublimation Direct / Sublimation Transfer / Latex
FLAME RETARDANCY	DIN 4102 B1 / NFPA 701 / BS 5867 Part 2 Type B
APPLICATIONS	Display frame system, Advertising banner



DSP-210 / Trutex 105

TECHNICAL SPECIFICATIONS

COMPOSITION	100% Polyester
WEIGHT	210 gr/m ² (± 5%)
WIDTH	320 cm
WHITENESS	>140
TYPE	Sublimation Direct / Sublimation Transfer / Latex
FLAME RETARDANCY	DIN 4102 B1 / NFPA 701 / BS 5867 Part 2 Type B
APPLICATIONS	Display frame system, Advertising banner



ELASTO N / Trutex 159

TECHNICAL SPECIFICATIONS

COMPOSITION	100% Polyester
WEIGHT	210 gr/m ² (± 5%)
WIDTH	160, 260, 320 cm
WHITENESS	>100
TYPE	DYE SUB
FLAME RETARDANCY	DIN 4102 B1 / NFPA 701 / BS 5867 Part 2 Type B / M1*
APPLICATIONS	Decoration Elastic, Chair Covering, Decorations



ACOUSTIC / Trutex 148

TECHNICAL SPECIFICATIONS

COMPOSITION	100% Polyester
WEIGHT	220 gr/m ² (± 5%)
WIDTH	310 cm
WHITENESS	>150
TYPE	UV / Sublimation Transfer / Sublimation Direct / Latex
FLAME RETARDANCY	DIN 4102-1 B1 / NFPA / BS 5867 part2 Type B
APPLICATIONS	Room climate improvement, Textile wallcoverig, Furniture coverings



BLACK BACK NTR / Trutex 157

TECHNICAL SPECIFICATIONS

COMPOSITION	100% Polyester
WEIGHT	240 gr/m ² (±5%)
WIDTH	320 cm
WHITENESS	>135
TYPE	UV / Sub
FLAME RETARDANCY	-
APPLICATIONS	Banners, Display Frame Systems



* Uv-inks could cause curling and test prints for suitability must always be carried out before actual printing job

** Latex Ink backlight results are limited

The information is based on the evaluation of carefully performed tests and practical experience.

Due to the different conditions occurring during printing, test prints should be made.

A binding assurance of the properties can not to be given for the reasons mentioned above.

BLACK BACK N UV / Trutex 158

TECHNICAL SPECIFICATIONS

COMPOSITION	100% Polyester
WEIGHT	240 gr/m ² (±5%)
WIDTH	505 cm
WHITENESS	>90
TYPE	UV
FLAME RETARDANCY	-
APPLICATIONS	Banners, Display Frame Systems



* Uv-inks could cause curling and test prints for suitability must always be carried out before actual printing job

** Latex Ink backlight results are limited

The information is based on the evaluation of carefully performed tests and practical experience.

Due to the different conditions occurring during printing, test prints should be made.

A binding assurance of the properties can not to be given for the reasons mentioned above.