



PRINTING

AUXILIARIES



PIGMENT PRINTING

Binders

Primaprint USB Plus

Ionic charge: Anionic
ph value (2%): 6.0 ± 1

- New generation ultra soft binder with excellent fastness and sharp print quality

Cotton, Viscose & their Blends
Rotary/Screen

Pigment x 2.0 - 3.0 Parts

Primaprint HFSS

Ionic charge: Anionic
ph value (2%): 8.0 ± 1

- Binder for pigment printing with superb softness and high fastness properties

Cotton, Viscose & their Blends
Rotary/Screen

Pigment x 2.0 - 3.0 Parts

Primaprint SVIN

Ionic charge: Cationic
ph value (2%): 8.0 ± 1

- Pigment printing binder with good all round fastness, pleasing handle and bright print

Cotton, Viscose & their Blends
Rotary/Screen

Pigment x 2.5 - 3.5 Parts

Primaprint NMG

Ionic charge: Nonionic
ph value (2%): 6.0 ± 1

- Acrylic co-polymer based binder for pigment printing system. The prints have bright and sharp appearance, pleasingly soft handle and excellent all round fastness properties

Cotton, Viscose & their Blends
Rotary/Screen

Pigment x 2.0 - 3.0 Parts

Primaprint SA 08

Ionic charge: Anionic
ph value (2%): 8.0 ± 1

Acrylate co-polymer based binder for pigment printing system. The prints have bright and sharp appearance, pleasingly soft handle and excellent all round fastness properties

Cotton, Viscose & their Blends
Rotary/Screen

Pigment x 2.5 - 3.5 Parts

Primaprint K435

Versatile binder for pigment printing and khadi paste preparation. This binder is stable at extremely hard water and also can be cured at lower temperature as compared to conventional binders. It is stable in discharge printing system

Ionic charge: Nonionic

ph value (2%): 7.5 ± 1

Cotton, Viscose & their Blends

Rotary/Screen

Pigment x 2.5 - 3.5 Parts

Primaprint K 440



Versatile binder for pigment printing and khadi paste preparation. This binder is stable at extremely hard water and also can be cured at lower temperature as compared to conventional binders. It is stable in discharge printing system

Ionic charge: Nonionic

ph value (2%): 7.5 ± 1

Cotton, Viscose & their Blends

Rotary/Screen

Pigment x 2.5 - 3.5 Parts

Primaprint PGD



Binder for pigment printing

Ionic charge: Anionic

ph value (2%): 8.0 ± 1

Cotton, Viscose, Polyester & their Blends

Rotary/Screen

Pigment X 3.0 - 4.0 Parts

Primaprint USB



Cost effective binder for pigment printing

Ionic charge: Anionic

ph value (2%): 8.0 ± 1

Cotton, Viscose, Polyester & their Blends

Rotary/Screen

Pigment X 3.5 - 4.5 Parts

Thickening Agents

Primaprint SN-FT Plus



High performance thickening agent with low dosage

Ionic charge: Anionic

ph value (2%): 7.0 ± 1

Cotton, Viscose, Polyester & their Blends

Rotary/Screen

1.1 - 1.4 Parts

Primaprint SN-FT

Ionic charge: Anionic
ph value (2%): 6.0 ± 1

- Thickening agent for pigment printing system
- Cotton, Viscose, Polyester & their Blends
- Rotary/Screen 1.5 - 2.0 Parts

Primaprint KTH

Ionic charge: Anionic
ph value (2%): 4.0 ± 1

- Synthetic thickening agent for Khadi paste preparation and coating
- Cotton, Viscose, Polyester & their Blends
- Rotary/Screen 2.0 - 10 Parts

Fixative Agents

Primaprint ZFF

Ionic charge: Anionic
ph value (2%): 6.0 ± 1

- Formaldehyde free cross linking fixative agent for pigment printing
- Cotton, Viscose, Polyester & their Blends
- Rotary/Screen 1.0 - 2.0 Parts

Primaprint NTLF

Ionic charge: Anionic
ph value (2%): 7.0 ± 1

- Very low formaldehyde fixative agent for pigment printing
- Cotton, Viscose, Polyester & their Blends
- Rotary/Screen 1.0 - 2.0 Parts

Primaprint NT

Ionic charge: Anionic
ph value (2%): 7.0 ± 1

- Low formaldehyde fixative agent for pigment printing
- Cotton, Viscose, Polyester & their Blends
- Rotary/Screen 1.0 - 2.0 Parts

Additives

Primaprint MEP

- Anti-chocking Agent

Ionic charge: Nonionic

Cotton, Viscose, Polyester & their Blends

ph value (2%): 7.0 ± 1

Rotary/Screen

0.5 - 1.0 Parts

Primaprint APS

- Pigment printing softener which imparts a smooth handle after printing

Ionic charge: Nonionic

Cotton, Viscose, Polyester & their Blends

ph value (2%): 6.0 ± 1

Rotary/Screen

0.5 - 1.0 Parts

Primaprint RMA

- Special rheology modifier which prevents viscosity drop in print paste throughout running

Ionic charge: Nonionic

Cotton, Viscose, Polyester & their Blends

ph value (2%): 4.0 ± 1

Rotary/Screen

0.5 - 1.0 Parts

VALUE ADDED PRINTING

Trutone Glow White

White ink for printing

Ionic charge: Anionic

Cotton, Viscose, Polyester & their Blends

ph value (2%): 8.0 ± 1

Rotary/Screen

100 Parts

Trutone CWK White

- Ready to use khadi paste for woven fabrics

Ionic charge: Anionic

Cotton, Viscose, Polyester & their Blends

ph value (2%): 8.0 ± 1

Rotary/Screen

100 Parts

Trutone SP White ECO

Ready to use white khadi for printing on all types stretch fabrics

Ionic charge: Anionic
ph value (2%): 8.0 ± 1

Cotton, Viscose, Polyester, Elastane & their Blends
Rotary/Screen 100 Parts

Trutone GLX

Special binder for gold printing

Ionic charge: Anionic
ph value (2%): 8.0 ± 1

Cotton, Viscose, Polyester & their Blends
Rotary/Screen GLX 85-90 Parts
Gold Powder 15-10 Parts

Trutone JBX

Special binder for Glitter/Jari printing

Ionic charge: Anionic
ph value (2%): 7.0 ± 1

Cotton, Viscose, Polyester & their Blends
Rotary/Screen JBX 85-90 Parts
Glitter Powder 15-10 Parts

Trutone FLP Plus

Special adhesive for Foil printing on fabrics and garments

Ionic charge: Nonionic
ph value (2%): 8.0 ± 1

Cotton, Viscose, Polyester & their Blends
Rotary/Screen 100 Parts

Trutone Royal Clear Paste



Ready to use print paste (Royal Clear) :- *Ideal product for Table / Butter fly Printing

Ionic charge: Anionic
ph value (2%): 8.0 ± 1

Cotton / Viscose
Rotary/Screen 100 Parts

Trutone Royal White Paste



Ready to use print paste(Royal White) :- *Ideal product for Table / Butter fly Printing

Ionic charge: Anionic
ph value (2%): 8.0 ± 2

Cotton / Viscose
Rotary/Screen 100 Parts

REACTIVE PRINTING

Brilloprint RPGD

- Hybrid thickener for replacing Alginate / Gum
- | | | |
|----------------------------|----------------|-----------------|
| Ionic charge: Anionic | Cotton/Viscose | |
| ph value (2%): 7.0 ± 1 | Rotary/Screen | 3.5 - 4.5 Parts |

Brilloprint RBT

- Synthetic thickener for replacing Alginate /Gum
- | | | |
|----------------------------|----------------|-----------------|
| Ionic charge: Anionic | Cotton/Viscose | |
| ph value (2%): 7.0 ± 1 | Rotary/Screen | 5.0 - 6.0 Parts |

Brilloprint WPD

- Eco-Friendly Alternative for Urea in print paste with significantly less dosage
- | | | |
|----------------------------|----------------|-----------------|
| Ionic charge: Anionic | Cotton/Viscose | |
| ph value (2%): 8.0 ± 1 | Rotary/Screen | 0.5 - 1.5 Parts |

Brilloprint PRPT

- New generation additive for Reactive printing. The product is used as eco-friendly alternative for urea in print paste with significantly less dosage and lesser impact on environment
- | | | |
|----------------------------|----------------|-----------------|
| Ionic charge: Nonionic | Cotton/Viscose | |
| ph value (2%): 6.0 ± 1 | Rotary/Screen | 0.5 - 1.5 Parts |

Brilloprint RS

Resist Salt Replacement in powder form

Ionic charge: Nonionic
ph value (2%): 6.0 ± 1

Cotton/Viscose
Rotary/Screen

Brilloprint RSL

Resist Salt Replacement in liquid form

Ionic charge: Nonionic

Cotton/Viscose

ph value (2%): 6.0 ± 1

Rotary/Screen

Brilloprint APD



Anti-foam and Anti-frothing agent for reactive printing

Ionic charge: Anionic

Cotton/Viscose

ph value (2%): 7.0 ± 1

Rotary/Screen

0.5 - 1.0 Parts

Ampinol ESS Ultra



Excellent washing off agent with superb anti-tinting properties specially recommended for reactive print washing

Ionic charge: Anionic

Cotton/Viscose

ph value (2%): 7.0 ± 1

Rotary/Screen

1 - 4 gpl

DISPERSE PRINTING

Brilloprint DSPT

Disperse synthetic thickener

Ionic charge: Anionic

Polyester and its Blends

ph value (2%): 7.0 ± 1

Rotary/Screen

Brilloprint DHPT

Disperse Hybrid thickener

Ionic charge: Anionic

Polyester and its Blends

ph value (2%): 7.0 ± 1

Rotary/Screen

Brilloprint LA 101

Ionic charge: Non-Ionic

ph value (2%): 7.0 ± 1

- Loop Accelerator for Super-Heated Steam Fixation

Polyester

Rotary/Screen

0.5 - 1.0 Parts

Evenol MND

Ionic charge: Anionic

ph value (2%): 7.0 ± 1

- Combined levelling and dispersing agent designed for application of disperse dyes to polyester and polyester / cotton blends

Polyester and its Blends

Rotary/Screen

0.5 - 1.0 Parts

Neutax AAA

Ionic charge: Anionic

ph value (2%): 3.0 ± 1

- Strong neutralizer after alkaline pre-treatment

Polyester and its Blends

Rotary/Screen

0.5 - 1.0 Parts

DISCHARGE PRINTING

Trutone DC White

Ionic charge: Anionic

ph value (2%): 7.0 ± 1

- Discharge white

Cotton, Viscose & their blends

Rotary/Screen

90 - 95 Parts

Trutone DC Clear

Ionic charge: Anionic

ph value (2%): 7.0 ± 1

- Discharge clear

Cotton, Viscose & their blends

Rotary/Screen

90 - 95 Parts

Trutone DC Agent

Ionic charge: Anionic
ph value (2%): 10.0 ±1

Catalyst for discharge printing
Cotton, Viscose & their blends
Rotary/Screen

6.0 - 8.0 Parts

CROCK FAST IMPROVER

Dyfast CFI Plus

Ionic charge: Anionic
ph value (2%): 7.0 ± 1

- Novel Formaldehyde free crocking fastness improver

Cotton, Viscose & their blends
Stenter

Padding: 30 to 40 gpl

Dyfast CFI Ultra

Ionic charge: Cationic
ph value (2%): 4.0 ± 1

Crock fastness improver

Cotton, Viscose & their blends
Stenter

Padding: 30 to 40 gpl