



SPECIALTY & VALUE
ADDED PERFORMANCE PRODUCTS



OIL & WATER REPELLENT / STAIN RELEASE

Prestofin Z35

- Fluorine Free Water Repellent

Ionic charge: Nonionic/
Weakly Cationic

Polyester, Cotton & all synthetic fabric

ph value (2%): 6.0 ± 1

Padding: 20 - 100 g/l

Prestofin 8035

- Oil and Water Repellent Finishing (C8 Chemistry)

Ionic charge: Nonionic/
Weakly Cationic

Polyester, Cotton & all synthetic fabric

ph value (2%): 6.0 ± 1

Padding: 20 - 100 g/l

Prestofin 6025

- Oil and Water Repellent Finishing (C6 Chemistry)

Ionic charge: Cationic/
Non-Ionic

Polyester, Cotton & all synthetic fabric

ph value (2%): 6.0 ± 1

Padding: 20 - 100 g/l

Prestofin 6035

- Stain Realse finish (C6 Chemistry)

Ionic charge: Cationic/
Non-Ionic

Polyester, Cotton & all synthetic fabric

ph value (2%): 6.0 ± 1

Padding: 30 - 80 g/l

MOISTURE MANAGEMENT

Prestofin MM



Improves breathability of Synthetic fibres especially Polyester by improving the wickability

Ionic charge: Anionic/
Non-ionic

Polyester, Cotton & all synthetic fabric

ph value (2%): 6.0 ± 1

Exhaust: 0.5 - 3.0 %

Padding: 10 - 60 g/l

UV PROTECTION

Prestofin UVP



Improve light fastness of Polyester, Cationic dyeable polyester and blends

Ionic charge: Anionic

Polyester, Cotton & all synthetic fabric

ph value (2%): 6.0 ± 1

Exhaust: 2.0 - 4.0 %

ANTI-SLIP AND ANTI-PILLING AGENT

Prestofin ASA



Reduce static charge generation in synthetic fibers

Ionic charge: Cationic

All type of fabrics

ph value (2%): 6.0 ± 1

Padding :

i) In resin finishing: 10 - 25 g/l

ii) For lining and synthetic fabrics : 10 - 60 g/L

FLAME RETARDENT

Prestofin FR



Durable wash resistant flame retardant for cotton

Ionic charge: Anionic

Polyester and their blends

ph value (2%): 7.0 ± 1

Padding: 50 - 200 g/l

Prestofin FRP



Durable wash resistant FR for polyester

Ionic charge: Anionic

Polyester and their blends

ph value (2%): 7.0 ± 1

Padding: 50 - 200 g/l

ANTI-MICROBIAL / ANTI-BACTERIAL

Prestofin AM



Hygiene & freshness protection for textiles. Reduces development of Odor caused by bacteria. Durable to 30-50 washes and more

Ionic charge: Weakly anionic.

Cotton, polyester, blends and Non-woven fabrics

ph value (2%): 6.0 ± 8

Exhaust: 0.5 -1.5 %

Padding: 20 - 40 gpl

VALUE ADDED SOLUTIONS

Klaritol Pro LTS



Low temperature Scouring

Ionic charge: Non Ionic

Cotton, P/C blend fabric & yarn

ph value (2%): 7.0 ± 1

Exhaust: 0.5 - 1.0 %

Klaritol Pro OSD

Ionic charge: Non-Ionic

ph value (2%): 7.0+/-1

- Scouring and dyeing in one bath process

Polyester, Nylon, P/c Blend fabric

Exhaust: 0.5 - 1.0 %

Klaritol DS-X

Ionic charge: Non-Ionic

ph value (2%): 7.0+/-1

- Desizing & Scouring in one bath

Cotton, P/C Blends

Exhaust: 0.5 - 1.0 %

Ampinol RDP

Ionic charge: Anionic

ph value (2%): 4.0 ± 1

- Novel washing off agent for single bath washing off in Polyester / Cotton and Polyester/Viscose blends

P/C and P/V fabrics

One bath washing off of P/C fabrics (Exhaust):1 - 3%

Ampinol RDP-CW

Ionic charge: Anionic

ph value (2%): 5.0 ± 1

- Unique washing off agent for both reactive and disperse dyes in one bath soaping of Polyester / Cotton blends (Exhaust & Continuous)

P/C and P/V fabrics

Padding method:- 5 - 30 gpl

Brilloprint PRPT

Ionic charge: Nonionic

ph value (2%): 6.0 ± 1

- 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

Cotton/Viscose

Rotary/Screen

0.5 - 1.5 Parts

Trutone Royal Clear Paste

Ionic charge: Anionic

ph value (2%): 8.0 ± 1

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

Cotton/Viscose

100 Parts

Trutone Royal White Paste

Ionic charge: Anionic

ph value (2%): 8.0 ± 2

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

Cotton/Viscose

100 Parts

UPSHADES

Avalon PUD

Ionic charge: Weakly
Cationic

ph value (2%): 6.0 ± 1

- Colour deepening agent specially designed to impart depth enhancement with a bluish tone

Polyester and their Blend

Padding: 20 - 40 gpl

Trutone CWK Plus

Ionic charge: Weakly
Cationic

ph value (2%): 6.0 ± 1

- Colour deepening agent specially designed to impart depth enhancement with a reddish tone

Polyester and their Blend

Padding: 20 - 40 gpl

Glidex HA

Ionic charge: Nonionic

ph value (2%): 6.0 ± 1

- Silicone based blooming agent specially recommended for cotton

Cotton and blends

Padding: 10 - 40 gpl

COOL FINISH

Glidex ASP

- Hydrophilic wicking cum anti static agent specially recommended for Polyester and Nylon fabrics

Ionic charge: Non-Ionic

Nylon, Polyester and their Blends

ph value (2%): 4.0 ± 1

Exhaust: 1.0 - 4.0 %

Padding: 10 - 40 gpl

ANTI LINTING AGENT

Fabsafe PLUS

Anti linting agent for effective removal of link after biopolishing

Ionic charge: Anionic

Cotton & Blends

ph value (2%): 6.0 ± 1

Exhaust: 0.15 - 0.3 %

DYE FORMULATION AIDS

Lubimak D PRIME

- Highly effective dedusting oil which coats individual dyestuff particles and thereby prevents dusting

Ionic charge: Nonionic

Dye

ph value (2%): 6.0 ± 1

0.5 - 1.0 % in formulation

TEXTILE EFFLUENT DE-COLOURANT

Aquatreat EDC

Polymeric retention aid for removal of suspended solids and dye particles from ETP effluent load

Ionic charge: Cationic

ETP Water

ph value (2%): 5.0 ± 1

Aquatreat CRA

Water treatment chemicals for removal of colours from ETP effluents

Ionic charge: Cationic

ETP Water

ph value (2%): 5.0 ± 1