

■ 數位紡織墨水

Everjet® RT 數位印花用反應性染料墨水

Everjet® AT 數位印花用酸性染料墨水

- ◆ 壓電式噴頭相容的數位紡織墨水
- ◆ 流暢性優異，不因長時間列印或長時間停機而堵塞噴孔
- ◆ 高飽和高色值，讓列印結果鮮豔且圖形尖銳性佳



■ Inks for Textile Digital Printing

Everjet® RT (Reactive Ink for Textile Printing)

Everjet® AT (Acid Ink for Textile Printing)

- ◆ Compatible with various printing heads
- ◆ Non-risky of print head blocking after long period print or stop over
- ◆ High saturate color yield let the print sharp and free of bleeding



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Better Chemistry
Better Life

Color chemical for Textile



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**Everlight
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反應性染料

中溫型

Everzol®
◆色域齊全、應用範圍廣泛

Everzol® ED 染深型反應性染料
◆超強色值、效率、生態環保

Everzol® CS 自然色系反應性染料
◆超優異的日光牢度及耐氯水牢度

Everzol® LX&LF 功能型反應性染料
◆均染、再現性佳、高日光牢度

Everzol® FC 鮮豔明亮色反應性染料
◆高色彩、高牢度

高溫型

Evercion® 高溫型反應性染料
◆色相鮮豔、色域廣、牢度優異

冷壓染專用

Everzol® C 專為冷壓染及連續染色所設計
◆高固著率、染深性佳、色域廣

印花染料

Evercion® P 反應性印花染料
◆製程穩定、色域齊全、溶解度高

直接染料

Everdirect®
◆染程簡易、應用廣泛

酸性染料

Everacid® A、N、S 型酸性染料
◆色域廣、纖維遮覆性佳

Everset® M、PA & Everacid® X 型酸性染料
◆為 1:2 含金複合型酸性染料、堅牢度佳

PUR 貼合膠

Evereco® PUR 濕氣反應型貼合膠
◆適用於各種纖維及相關膜類
◆不含溶劑及其他有害物質

Evereco® RC-01/RC-02 清洗劑（液態）
◆優異的清洗效果
◆適用 PUR 清洗

紡織用助劑

Evertex® AF-20P 日光牢度增進劑
◆有效提高聚酯纖維織物之日光牢度

Evertex® LF-01 棉用日光牢度增進劑
◆有效提高棉纖維織物之染色日光牢度

Evertex® CF 耐氯水增進劑
◆有效提高織物之染色耐氯水牢度

Evertex® WRF-01 濕摩擦牢度增進劑
◆有效提高纖維素纖維之濕摩擦牢度

Evertex® PLF-01 耐高溫型聚酯纖維日光牢度增進劑
◆有效提升聚酯纖維之耐日光堅牢度

Reactive Dyestuff

Warm Temperature Dyeing Type

Everzol®
◆Full color range Versatile application

Everzol® ED (Excellent build-up type)
◆High color yield Time efficiency Environmental friendly

Everzol® CS (Critical Color Solution)
◆Unique lightfastness and chlorinated water fastness

Everzol® LX&LF (Functional type)
◆Excellent levelness Reproducibility Excellent lightfastness

Everzol® FC (Extremely brilliant type)
◆High Chromatic · High Fastness

High temperature type

Evercion® (Hot Temperature Dyeing Type)
◆Brilliant color Full color range Excellent fastness properties

Cold Pad-Batch

Everzol® C (Cold Pad-Batch and Continuous Dyeing)
◆High fixation rate Excellent build-up Full color range

Dyes for Printing

Evercion® P (Reactive dyes for printing)
◆Excellent brightness Full color range High solubility

Direct Dyes

Everdirect®
◆Easy dyeing Versatile application

Acid Dyes

Everacid® A、N、S type
◆Full color range Excellent coverage of fiber irregularities

Everset® M、PA & Everacid® X type
◆1:2 metal complex dyes Excellent fastness properties

Reactive PUR Adhesives

Evereco® PUR
◆Fabrics/Membranes Lamination Manufacture
◆Solvent-free and toxic-free substances

Evereco® RC-01/RC-02
◆Excellent Cleaning Effect
◆Suitable for PUR Cleaning

Agent for textile

Evertex® AF-20P (Light-fastness and UPF improver)
◆Technically designed for substrate Polyester

Evertex® LF-01 (Light-fastness and UPF improver)
◆Technically designed for substrate Cotton

Evertex® CF (Chlorinated water fastness improver)
◆Excellent improvement for Chlorinated water fastness

Evertex® WRF-01 (Wet Rubbing fastness improver)
◆Excellent improvement for Wet Rubbing fastness

Evertex® PLF-01 (Lightfastness improving agent for polyerter fiber in high temperature)
◆Lightfastness improving agent for polyerter fiber and polyester blender fabrics)

