

無氟撥水/防虹吸產品

Napuretex DRY FAST

產品 Product	特性 Feature
P793W	• 水性無氟/ 優異撥水。 Water Based Fluoro-free/ Excellent Water Repellency • 柔軟手感。 Soft Touch • 優異防虹吸效果。 Excellent Anti-siphon Performance
P797W	• 水性無氟/優異撥水。 Water Based Fluoro-free/ Excellent Water Repellency • 優異的耐水洗性(80/30)。 Durable Water Repellency (80/30) • 柔軟手感。 Soft Touch
P752	• 鞋帶/織帶含浸用。 Used in the Dipping Process for Shoelace and Webbing • 油性無氟/ 撥水。 Solvent Based Fluoro-free Water Repellent • 優異防虹吸與耐磨效果。 Excellent Anti-siphon and Abrasion Resistant Performance • 可室溫乾燥。 Dry at Room Temperature
P793	• 織帶含浸用。 Used in the Dipping Process for Webbing • 油性無氟/ 撥水。 Solvent Based Fluoro-free Water Repellent • 優異防虹吸效果。 Excellent Anti-siphon Performance • 可室溫乾燥。 Dry at Room Temperature
P948	• 鞋面(面料&皮革)噴塗用。 Used for shoes' Upper (Fabrics & Leather) Spraying • 鞋帶/織帶含浸用。 Used in the Dipping Process for Shoelace and Webbing • 油性無氟/ 優異撥水。 Solvent Based Fluoro-free/ Excellent Water Repellency • 優異防虹吸與耐磨效果。 Excellent Anti-siphon and Abrasion Resistant Performance • 可室溫乾燥。 Dry at Room Temperature



環保型濕氣硬化PU膠

Napuretex PUR

產品 Product	特性 Feature
PUR-180	- 耐黃變。 Yellowing Resistant - 可用於足球面料(EVA foam)與TPU膜貼合。 Suitable for Football Material (EVA Foam) and TPU Film Lamination
PUR-216S	- 極佳的接著強度。 Extreme Bonding Strength - 耐水解性佳。 Great Hydrolysis Resistance - 手感柔軟。 Soft Touch - bluesign認證, 無毒, 環保。 bluesign® Approved, Non-toxic and Eco-friendly
PUR-283S	- 適合紡織重貼、皮革貼合應用。 Suitable for Full Bonding and Leather Lamination - 具優異的接著強度(>1 kgf/inch)。 Excellent Bonding Strength (>1 kgf/inch) - bluesign認證, 無毒, 環保。 bluesign® Approved, Non-toxic and Eco-friendly - 通過85°C~-40°C範圍之拉力檢測。 Approved by Peeling Strength within the Range of 85°C~-40°C
PUR-284H	- 手感柔軟。 Soft Touch - 適合紡織重貼。 Suitable for Full Bonding Lamination - 針對難貼合紡織材質(如: 無氟布、超撥布、防虹吸布...等)具有優異貼合牢度(>1 kgf/inch)。 Excellent Bonding Strength on Fabrics with Fluoro-free, Durable Water Repellent and Anti-siphon Treatment (>1kgf/inch)
PUR-284	- 手感柔軟。 Soft Touch - 針對難貼合紡織材質(如: 無氟布、超撥布、防虹吸布...等)具有優異貼合牢度(>0.8 kgf/inch)。 Excellent Bonding Strength on Fabrics with Fluoro-free, Durable Water Repellent and Anti-siphon Treatment (>0.8kgf/inch)
PUR-292A	- 可低溫操作。 (90°C) Low Operation Temperature (90°C) - 手感柔軟、高透濕性(JIS L 1099 B1: 20K以上)。 Soft Touch and High Moisture Permeability (JIS L 1099 B1: More than 20K) - 適用於撥水布貼透濕膜。 Suitable for Water Repellent Fabrics to Laminate with Moisture Permeable Film
PUR-294	- 適用於低表面能基材貼合。 Suitable for Low Surface Energy Substrates' Lamination - 針對難貼合紡織材質(如: 無氟布、超撥布、防虹吸布...等)具有優異貼合牢度(>0.8 kgf/inch)。 Excellent Bonding Strength on Fabrics with Fluoro-free, Durable Water Repellent and Anti-siphon Treatment (>0.8kgf/inch)
PUR-310	- 可低溫操作。 (80°C~100°C) Low Operation Temperature (80°C~100°C) - 對撥水布有極佳的接著強度。 Excellent Bonding Strength for Water Repellent Fabrics - 手感柔軟、透濕性。 Soft Touch and Great Moisture Permeability



環保型吸濕排汗產品

Napuretex ECO FRESH

產品 Product	特性 Feature
T-QB201	• 生質含量28%與豐厚手感，適用於針織。 Biomass Content: 28%; Bulky Touch; Suitable for Knit Fabrics • 手感柔軟及高性價比。 Soft Touch and Cost-effectiveness • 快速乾燥及良好吸濕效果(15cm/30min)。 Quick Drying and Great Moisture Wicking Performance (15 cm/30 min)
T-QB202	• 適用於梭織，柔軟手感。 Suitable for Woven Fabrics; Soft Touch • 提高織物吸水性。 Improved Fabric Moisture Wicking Performance • 高性價比。 High Cost-effectiveness
T-QB251	• 生質含量53%，bluesign 認證，適用於針織。 Biomass Content: 53%; bluesign® Approved; Suitable for Knit Fabrics • 取得美國BETA 實驗室生質量認證編號: Beta-6411055 Biomass Content Verified by Beta Analytic (USA); Report No. Beta-6411055 • 快速乾燥及良好吸濕效果(15cm/30min)AATCC TM197。 Quick Drying and Great Moisture Wicking Performance (15 cm/30 min; AATCC TM197) • 耐水洗10次(AATCC 135)，具良好吸濕效果(15cm/30min)AATCC TM197。 Wash Durability: 10 Cycles (AATCC 135); Quick Drying and Good Moisture Wicking Performance: 15 cm/30 min (AATCC TM197)
T-QB252	• 生質含量40%與豐厚柔軟手感。適用於梭織。 Biomass Content: 40%; Bulky, Soft Touch; Suitable for Woven Fabrics • 快速乾燥及良好吸濕效果。 Quick Drying and Great Moisture Wicking Performance



環保型成衣用 水性樹脂 Napuretex *Water Based Resin* for Apparel

產品 Product	特性 Feature
T-UE251	- bluesign 認證, 低碳水性PU。 bluesign® Approved; Low Carbon Water Based PU - 耐候性佳、具疏水特性。 Excellent Weather Resistance and Hydrophobicity - 適用於機械發泡塗佈、輕薄塗佈、印花。 Suitable for Mechanical Foam Coating, Lightweight Coating, and Textile Printing
T-UE252	- 環保水性 PUA取代溶劑型輕薄塗佈。 Environmentally Friendly Water Based PUA Alternative to Solvent Based Lightweight Coatings - 通過雨淋測試(AATCC 35), 手感柔軟。 Passed Rain Test (AATCC 35); Soft Touch
T-UE255	- bluesign 認證, 低碳水性PU。 bluesign® Approved; Low Carbon Water Based PU - 輕薄塗佈(軟而不回黏)耐水壓達1000mmH₂O。 Soft, Anti-sticky Lightweight Coating; Hydrostatic: Up to 1,000 mmH₂O - 色牢度佳、接著牢度佳、耐候性佳、具疏水特性。 Great Color Fastness, Adhesion Strength, Weather Resistance, and Hydrophobicity
T-UE284 (Base) T-UE285 (Top)	- 塗層具有優異之耐水壓、透濕性及柔軟等特性。 Excellent Hydrostatic Pressure Resistance, Breathable Performance, and Soft Touch - 耐水壓可達10000mmH₂O。 Hydrostatic: Up to 10,000 mmH₂O - 透濕性可達8000g/m²*24hrs。 Breathability: Up to 8,000 g/m²/24 h - 塗層軟而不回黏。 Soft, Anti-Sticky Coating
T-DM1025	- 環保水性 取代溶劑型輕薄塗佈。 Environmentally Friendly Water Based PUA Alternative to Solvent Based Lightweight Coatings - 通過雨淋測試(AATCC 35), 手感更柔軟。 Passed Rain Test (AATCC 35); Softer Touch



環保型袋材用 水性樹脂 Napuretex Water Based Resin for Bags

產品 Product	特性 Feature
T-UE191	• 與色膠併用，展色性佳。 Excellent Compatibility with Pigment Pastes and Color Development • 塗層具有優異之耐水壓、柔軟等特性。 Excellent Hydrostatic Pressure Resistance and Soft Touch • 應用於耐水壓塗層之面層。 Top-coat for Hydrostatic Pressure Resistant Coatings • 適用於袋材類，例如Polyester, Nylon等...纖維布種。 Suitable for Bag Fabrics, Including Polyester, Nylon, and Other Synthetic Fabrics • 耐水壓可達1500mmH₂O。 Hydrostatic: Up to 1,500 mmH₂O
T-UE192	• bluesign 認證，塗層具有優異之耐水壓、柔軟等特性。 bluesign® Approved Coating with Excellent Hydrostatic Pressure Resistance and Soft Touch • 適用於袋材類，例如Polyester, Nylon等...纖維布種。 Suitable for Bag Fabrics, Including Polyester, Nylon, and Other Synthetic Fabrics
T-UE194	• bluesign 認證，耐溶劑性佳，可取代溶劑型底層塗佈。 bluesign® Approved Coating with Excellent Solvent Resistance; Alternative to Solvent Based Base-coats • 適用於無氟撥水布料底層接著用，以維持穩定的撥水度。 Suitable for Based-coat on Fluoro-free Water Repellent Fabrics for Stable Water Repellency
T-UE233	• bluesign 認證綁紗性佳(ASTM D4034)。 bluesign® Approved; Great Yarn Slippage Resistance (ASTM D4034) • 手感柔軟。 Soft Touch • 適用於袋材內裡塗層用。 Coating for Bag Fabrics Lining • 耐候性佳，通過叢林測試兩週。 Excellent Weather Resistance; Passed Two Week Jungle Test



循環經濟產品

Napuretex Resin for Circular Economy

產品 Product	特性 Feature
T-UE256	• 含生質原料。Contains Bio-based Materials • 可用於衣材、袋材塗裝。Coating Applications on Apparel and Bag Fabrics • 塗膜柔軟乾爽、具耐水壓、抗醇特性。 Soft, Dry Touch Coating Film with Hydrostatic Pressure and Alcohol Resistance
T-QB452	• 全聚酯材質。手感柔軟。 100% Polyester; Soft Touch • 適用於輕薄塗層、布貼布或布貼膜接著。 Suitable for Lightweight Coating and Fabric-to-Fabric or Fabric-to-Film Lamination • 可再製回收，有效降低聚酯廢棄物對環境衝擊性。 Reprocessible and Recyclable; Reduced Environmental Impact from Polyester Waste
T-QB455	• 全聚酯樹脂。硬度高、手感乾爽。 100% Polyester Resin. Stiff and Dry Touch • 可用於袋材塗層、發泡塗層或綁紗。 Suitable for Bag Fabric Coatings, Foam Coatings, and Yarn Cohesiveness Applications • 可再製回收，有效降低聚酯廢棄物對環境衝擊性。 Reprocessible and Recyclable; Reduced Environmental Impact from Polyester Waste
T-QB490	• 溶劑型樹脂。Solvent Based Resin • 全聚酯樹脂。手感柔軟。100% Polyester Resin; Soft Touch • 適用於布貼膜接著。Suitable for Fabric-to-Film Lamination • 可再製回收，有效降低聚酯廢棄物對環境衝擊性。 Reprocessible and Recyclable; Reduced Environmental Impact from Polyester Waste



環保型印墨用 水性樹脂

Napuretex Water Based Resin for Printing

產品 Product	特性 Feature
T-UE119	- 具有優良之伸縮彈性、耐水解、耐候性。 Excellent Stretchability, Hydrolysis and Weather Resistance 39%固成份，具橡膠手感、耐水解、耐曲折，適用紡織品與皮革印墨用途。 Solid Content: 39%; Rubber Touch, Excellent Hydrolysis and Flex Resistance; Suitable for Textile and Leather Printing Applications
T-UE272	- 具有優良之伸縮彈性、耐水洗、成膜透明度亦佳。 Excellent Stretchability, Wash Durability, and Film Transparency 50%固成份，特別適用於：厚版印花及PET轉印油墨(熱轉印)。耐曲折試驗>20萬次。 Solid Content: 50%; Suitable for High Density Printing and PET Transfer Ink (Thermal Transfer Printing); Flex Resistance: >200,000 Cycles
T-UE282	- 具有優良之伸縮彈性、耐水洗、成膜透明度亦佳。 Excellent Stretchability, Wash Durability, and Film Transparency 50%固成份，特別適用於：厚版印花及PET轉印油墨(熱轉印)。耐曲折試驗>20萬次。 Solid Content: 50%; Suitable for High Density Printing and PET Transfer Ink (Thermal Transfer Printing); Flex Resistance: >200,000 Cycles
T-UE924	- 具有優良之伸縮彈性、耐水洗、成膜透明度亦佳。 Excellent Stretchability, Wash Durability, and Film Transparency 39%固成份，具柔軟手感、耐水解、耐曲折，適用印墨及皮革等用途。 Solid Content: 39%; Soft, Flexible Touch; Excellent Hydrolysis and Flex Resistance; Suitable for Printing and Leather Applications
T-UE929	- 具有優良之伸縮彈性、耐水解、耐候性。 Excellent Stretchability, Hydrolysis and Weather Resistance 57%固成份，具橡膠手感、耐水解、耐曲折，適用紡織品與皮革印墨用途。 Solid Content: 57%; Rubber Touch, Excellent Hydrolysis and Flex Resistance; Suitable for Textile and Leather Printing Applications



併用樹脂產品

Napuretex Binder Resin

產品 Product	特性 Feature
EMA	• 環保性PVA產品，無烷基苯酚聚乙氧基醇和甲醛，Tg: 30°C。 • Eco-friendly PVA, APEO Free and Formaldehyde Free, Tg: 30°C • 主要用於纖維上漿，例如棉麻、Polyester、Nylon等...纖維布種。 • Suitable for Textile Sizing of Cotton, Linen, Polyester, Nylon, and Other Textile Fibers • 適用於定型加工手感調整，賦予織物硬挺效果。 • Suitable for Setting Finishing and Touch Adjustment for a Stiff Fabric Finishing
T-DM1024	• 環保性Acrylic產品，無甲醛、無APEO，賦予織物手感硬挺效果。 • Eco-Friendly Acrylic Product; Formaldehyde and APEO Free; Firm Fabric Finish • 適用於各種增硬窗簾、袋材、皮革、服飾等工業增硬材料加工，用於紡織材料不同成分應用。 • Suitable for Stiffening Applications on Curtain Fabrics, Bag Fabrics, Leather, Apparel, and Other Industrial Materials; Compatible with Various Textile Fiber Compositions
T-DM1030	• 環保性Acrylic產品，無甲醛、無APEO，Tg: -6°C。 • Eco-friendly Acrylic, APEO Free and Formaldehyde Free, Tg: -6°C • 適用於各種窗簾布質材料加工，例如棉麻、Polyester、Nylon等...纖維布種。 • Suitable for Processing Various Curtain Fabrics such as Cotton, Polyester, Nylon and Other Fiber Types • 手感調整，賦予織物柔軟或硬挺效果。 • Touch Adjustment to Provide the Soft or Stiff Touch to Textile
T-DM1031	• 環保性Acrylic產品，無甲醛、無APEO，Tg: 22°C。 • Eco-friendly Acrylic, APEO Free and Formaldehyde Free, Tg: 22°C • 適用於各種窗簾布質材料加工，例如棉麻、Polyester、Nylon等...纖維布種。 • Suitable for Processing Various Curtain Fabrics such as Cotton, Polyester, Nylon and Other Fiber Types • 手感調整，賦予織物柔軟或硬挺效果。 • Touch Adjustment to Provide the Soft or Stiff Touch to Textile
T-DM1038	• 環保性Acrylic產品，無甲醛、無APEO，Tg: 10°C。 • Eco-friendly Acrylic Product, Formaldehyde and APEO Free, Tg: 10°C • 非離子性，與功能性助劑(尤其無氟撥水)搭配使用之優異相容性。 • Non-ionic, Excellent Compatibility with Functional Additives (Especially Fluoro-free Water Repellents) • 適用於定型加工手感調整，賦予織物硬挺豐厚效果。 • Suitable for Setting Finishing and Touch Adjustment for a Stiff and Fluffy Fabric Finishing
T-DM1041	• 環保性Acrylic產品，無甲醛、無APEO，Tg: 50°C。 • Eco-friendly Acrylic Product, Formaldehyde and APEO Free, Tg: 50°C • 非離子性，與功能性助劑(尤其無氟撥水)搭配使用之優異相容性。 • Non-ionic, Excellent Compatibility with Functional Additives (Especially Fluoro-free Water Repellents) • 適用於定型加工手感調整，賦予織物硬挺效果。 • Suitable for Setting Finishing and Touch Adjustment for a Stiff Fabric Finishing
T-UE061	• 環保性PUD產品，無甲醛、無APEO。 • Eco-friendly PUD Product, Formaldehyde and APEO Free • 陰非離子性，與功能性助劑(尤其親水性助劑)搭配使用之優異相容性。 • Non/an-ionic, Excellent Compatibility with Functional Additives (Especially Hydrophilic Auxiliary) • 適用於定型加工手感調整，賦予織物豐厚絨感之效果。 • Suitable for Setting Finishing and Touch Adjustment for a Bulky and Fluffy Touch Fabric



環保型袋材用 水性樹脂 Napuretex Water Based Resin for Bags

產品 Product	特性 Feature
T-UE239	• 綁紮性佳。Excellent Yarn Cohesiveness Performance • 低固成份，有良好的機台適用性。 Low Solid Content; Excellent Machine Compatibility • 高黏度，可進行配方調整。 High Viscosity with Formulation Flexibility
T-UE258	• 優異的耐水解特性。Excellent Hydrolysis Resistance • 手感柔軟，可應用於塗層需求軟手感配方調整。 Soft Touch; Suitable for Soft Touch Coating Formulations • 耐候性佳，通過叢林測試四週。 Great Weather Resistance, Passed Jungle Test for Four Weeks • 優良的機械操作穩定性、流平性和均勻性。 Excellent Mechanical Stability, Leveling, and Coating Uniformity
T-UE281 (Base) T-UE263 (Top)	• 塗層具有優異之耐水壓、柔軟等特性。 Coating with Excellent Hydrostatic Pressure Resistance and Soft Touch • 適用於袋材類底塗及接著用，例如Polyester, Nylon等…纖維布種。 Suitable for Based-coat and Bonding Applications on Bag Fabrics, Including Polyester, Nylon, and Other Synthetic Fabrics • 塗層具有優異之耐水壓、乾爽等特性。 Excellent Hydrostatic Pressure Resistance and Dry Touch • 耐水壓可達1500mmH₂O。 Hydrostatic: Up to 1,500 mmH₂O
T-DM1046	• 適用袋材表面保護塗層。 Protective Surface Coating for Bag Fabrics • 消光塗層，手感乾爽。 Matte Coating with a Dry Touch • 優異的抗移染及耐MEK塗層。 Dye Migration Resistant and MEK Resistant Coating

