egebant®

MICROFOAM GLOVES

Ultra-thin comfort.
Enhanced with micro-textured foam nitrile.



Secure micro-textured grip

High fingertip sensitivity

Enhanced abrasion resistance

Second-skin comfort for precision work

Excellent breathability

What makes it Microfoam?
Microfoam technology combines micro-textured foam nitrile coating with a lightweight liner to deliver enhanced grip, breathability and precision handling for demanding tasks. The perfect balance of comfort, precision and durability.

Made in Türkiye

egebant.com.tr



621 731

Product code: SanFoam Plus 621 731
Coating type: Microfoam
Liner: 18 Gauge Carbon, Nylon, Spandex
Key performance advantage: Touchscreen compatibility
Applications: Electronics, Automotive, Aerospace



671 731

Product code: SanFoam Plus 671 731
Coating type: Microfoam
Liner: 15 Gauge Nylon & Spandex
Key performance advantage: Wet or slightly oily environments / contact heat resistance
Applications: Automotive, Aerospace, Logistics, Furniture, White Goods



681 632

Product code: SanCut Plus 681 632
Coating type: Microfoam
Liner: 18 Gauge Dyneema, Nylon, Spandex
Key performance advantage: Applications requiring manual dexterity
Applications: Automotive, White Goods, Metal Processing, Electronics, Aerospace



681 633

Product code: SanCut Plus 681 633
Coating type: Microfoam
Liner: 18 Gauge Dyneema, Nylon, Spandex
Key performance advantage: Applications requiring manual dexterity
Applications: Automotive, White Goods, Metal Processing, erospace, Electronics

Ideal For

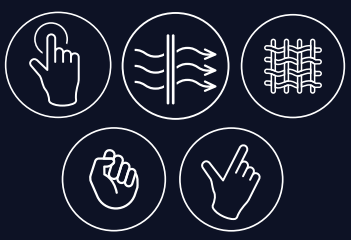
Assembly & Installation

Repair & Maintenance

Small Parts Assembly

General Handling

Dusty, Wet and Lightly Oily Environments



641 732

coming soon

Product code: SanCut Plus 641 732
Coating type: Microfoam
Liner: 18 Gauge HPPE, Glass, Polyester, Spandex
Key performance advantage: Touchscreen compatibility
Applications: Automotive, Metal Fabrication, Energy, Machinery and Equipment

672 731

coming soon

Product code: SanFoam Plus 672 731
Coating type: Microfoam
Liner: 15 Gauge Nylon & Spandex
Key performance advantage: Dusty, wet and slightly oily environments / contact heat resistance
Applications: Automotive, White Goods, Machinery and Equipment Manufacturing, Logistics, Construction, Furniture

673 731

coming soon

Product code: SanFoam Plus 672 731
Coating type: Microfoam
Liner: 15 Gauge Nylon & Spandex
Key performance advantage: Dusty, wet and slightly oily environments / contact heat resistance
Applications: Automotive, White Goods, Machinery and Equipment Manufacturing, Logistics, Construction, Furniture

641 734

coming soon

Product code: SanCut Plus 641 734
Coating type: Microfoam
Liner: 18 Gauge HPPE, Glass, Polyester, Nylon, Spandex
Key performance advantage: Touchscreen compatibility
Applications: Automotive, Transportation, White Goods, Metal Processing, Aerospace, Ceramics and Glass