

Ventex – Linen

#High Temperature Resistant
Washable PU-Membrane

Tohei Tsusho Co., Ltd



Environmental friendly article
as reusing over 100times.

To avoid **excessive resource waste**,
and meet the high-level waterproof
requirements permanently, washable
instead of disposable is getting more
important.

Meets medical requirements!

The demands of waterproof and washing resistant
functions have been gradually increased in the
application of working wear or many industries. Now,
especially for medical sterilization industry.

Ventex Linen **qualifies medical's needs** since we
developed it with our new resin to improve water proof
and washing durability.



Physical data	
Thickness	20(±2)μ
Weight	23(±2) g/m ²
Width	1520 + 15mm
Length	500m/Roll
W/P (JIS1092B)	20,000 mm
MOQ	10,000m

Features of Linen:

Ventex-Linen is non-porous PU membrane
with excellent **water proof** and **extreme
washing resistance** even after **100times**
professional washes.



HIGH DURABILITY PROFESSIONAL WASHING PROCESS

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1. WASHING	95°C wash x 10mins Fabrics / Water = 7kg / 70L (fabric : water / 1 : 10) Detergent: JAFET(contains sodium hypochlorous acid) stand detergent 90mL/70L
2. SPIN	After draining、centrifuge spin 420rpm x 1mins
3. RINSE(1)	60°C wash x 5mins Bleach 450mL / 70L
4. SPIN	After draining、centrifuge spin 420rpm x 1mins
5. RINSE(2)	Cold water wash x 5mins Water volume 70L
6. SPIN	After draining、centrifuge spin 420rpm x 1mins
7. RINSE(3)	Cold water wash x 5mins Water volume 70L
8. SPIN	After draining、centrifuge spin 420rpm x 1mins
9. RINSE(4)	Cold water wash x 5mins Water volume 70L
10. SPIN	After draining、centrifuge spin 420rpm x 1mins
11. DRYING	After 5times washing process as above Tumble dry 90°C x 75mins