

CUSTOM COVERINGS



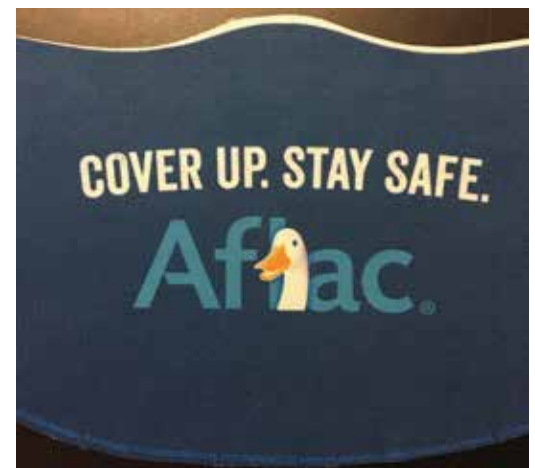
YOUR COLOR,
DESIGN
AND LOGO

Made in the USA with Jurasil fibers

Fabric Contents: 81% Polyester 19% Spandex

- Jurasil is a chemical mixture of polyester and vegetable oils from plants that retain the property of an excellent micro antibacterial
- Jurasil vegetable component contains forsythia, which is used as a natural antibiotic and antibacterial
- Moisture impermeable, High air permeability
- Washable and quick drying
- Excellent deodorizing effect
- Ultra-Soft Feel against skin
- Die-cut in four different sizes
- Call for free mock up, samples or to order

Share YOUR Brand, not Covid



CONTACT

LifestylePPE.com
949-415-4448

USER COMMENTS:

"Most comfortable on the ears"

"Employees love the product"
Safety Manager - Fortune Global 500 Company

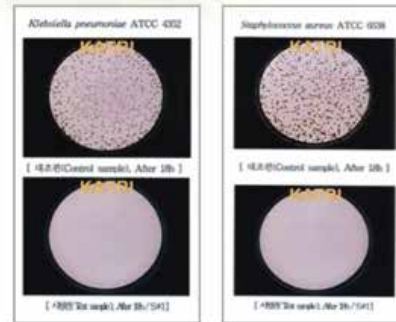


CDC Compliant ~ Covers the nose and mouth ~ Not a substitute for N95 Masks

Additional Fabric Information

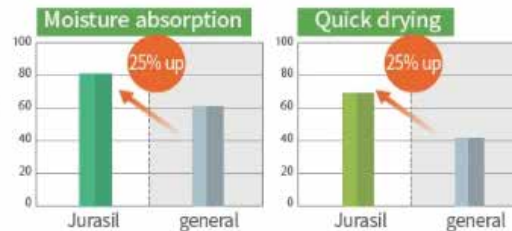
Antibacterial Activity

- Jurasil is a chemical mixture of polyester and vegetable oil from plants that retain the property of excellent micro antibacteria.
- Jurasil's vegetable component contains forsythia which has been used for a long time as a natural antibiotic and antibacterial.
- Normal anti-bacterial fibers made with silver lose its characteristics with oxidization while Jurasil maintains antibacterial performance Semi-permanent.



Moisture Absorption & Quick Drying

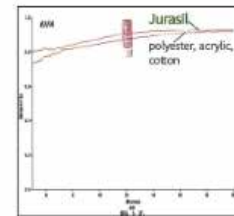
- Unique structure of Jurasil fiber absorbs the moisture fast and dry quickly.



Moisture Absorption & Quick Drying

- Though every substance radiates far infrared ray, Jurasil has higher far infrared radiation rate than regular polyester.
- Jurasil has better heat retention effect than normal polyester

Specimen	Radiation rate (5-20μm)	Radiation energy (W/m ² · μm, 40°C)	Remarks
Jurasil	0.89	3.42X100	Comparison with ideal black body (Radiation ratio=1) 8,600 Cal higher compared to conventional textil as 1W=860 Cal
Polyester	0.86	3.32X100	



Anti-UV

- Jurasil can protect skin from UV- A&B that cause skin ageing, pigmentation, burning and cancer.
- Caring the skin by protecting from deeper reaching UV-B as well as UV-A.

Ultraviolet	UV-A	UV-B	Remark
Range(nm)	315~400	280~315	UPF 50+ AATCC 183:2010
Damage	Penetration, Skin-ageing	Burning(Skin cancer)	
Jurasil	99.40%	99.00%	
Regular Polyester	80%	95%	

