

HANS FILTER™ MILITARY FUNCTIONAL INSOLES

Advanced Military-Grade Foot Health Solution

J2 SOLUTION COMPANY

FOAM TECH



**99.7% ODOR
ELIMINATION**
Advanced Deodorant
effective against
ammonia



**90% FUNGAL
GROWTH INHIBITION**
Broad-Spectrum
antimicrobial
amoldm



**90% FUNGAL
ANTIMICROBIAL SHELL**
highest level and
highest of mold growth
inhibition



**100% NATURAL
WOOD CELLULOSE**
made from natural
wood cuts and
effectives



FDA REGISTERED MEDICAL DEVICE
Registration Number 3030446947
Deity: 3030446947



USAGE INSTRUCTIONS



1. Insert insole into
boots



3. Replace every 80-90 days
for optimal performance



BENEFITS

- Enhanced Combat Readiness
- Reduced Medical Burden
- Improved Soldier Welfare
- Field-Tested by Military Personnel
- Suitable for Extended Operations

Device Class 1
Product Code KYS
Regulation Number 880.2280
FITI test:15 & ISO 14001:2015 certified

KYS
Regulation Number 388.020110
Made in Korea

Manufacturer
HANSPAPER CO. LTD.
ISO 9001:2015 & ISO 14001:2015 certified
3-year shelf life

2 sets per package
2-year to fit foot size

SUPERIOR PERFORMANCE & SPECIFICATIONS



TECHNICAL SPECIFICATIONS



Core Technology:
Natural Wood Cellulose Pulp



Deodorization Rate:
99.7% (Ammonia Elimination)



Antimicrobial Protection:
90% Fungal Inhibition



Material:
100% Biodegradable
Natural Pulp



Certification:
FDA Registered
#3030446947



Testing:
FITI Verified
Performance



Shelf Life:
3 Years from
Manufacturing



BENEFITS & APPLICATIONS



Enhanced Combat Readiness



Reduced Medical Burden



Improved Soldier Welfare



Environmental Sustainability



Field-Tested by Military Personnel



Suitable for Extended Operations

Hans Filter™ vs Conventional Insoles

	Deodorization: 99.7% ✓	<50% ✗
	Mold Inhibition: 90% ✓	Limited ✗
	Material: Natural Pulp ✓	Synthetic ✗
	Environmental Impact: Biodegradable ✓	Non-biodegradable ✗

USAGE & SUPPORT

Usage Instructions



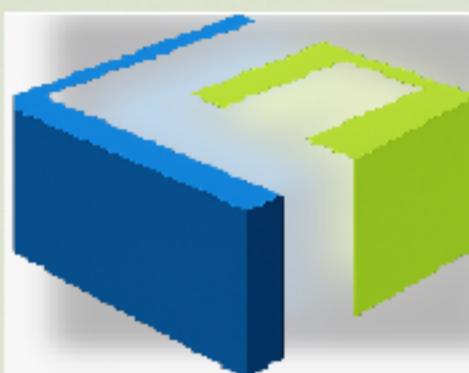
1. Insert the insole into the boot.



2. Wear during operations.



3. **Replace every 70~90 days** for optimal performance.



Foam Technology