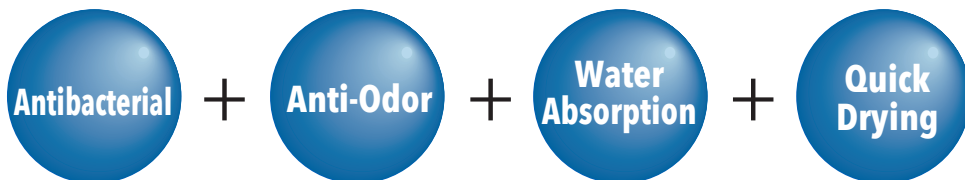


ANTI-ODOR INSTEAD OF DEODORANT

SK-198

Polyester 100%

Fiber woven tape with Antibacterial and Antiodor effects.



Antibacterial and deodorant

Antibacterial and anti-odor effect from silver ions. The causative agent of dry odor, Moraxella is also sterilized which is the cause of the musty smell from drying.

Lasting effect

The effects lasts after repeated washing due to kneaded silver ions in the thread.

Water absorption and quick drying

The capillary action created by the cross section structure absorbs water and helps to dry quickly.

Lightweight

The yarn is lightweight compared to regular round cross-section

More soothing, refreshing effect

As contact with skin is reduced, refreshing effect is enhanced without stickiness.

Antibacterial test (antibacterial processing general use: Moraxella)

sample		Bactericidal activity value
Knitted fabric (white)	Before washing	2.9
	After 10 washes	3.1 or more

Antibacterial test: JIS L 1902

Bacteria Test: Moraxella osloensis: ATCC19976

Reference: Antibacterial effect, bactericidal activity value of 0 or more

Antibacterial test

sample		Bactericidal activity value
Knitted fabric (white)	Before washing	5.5 or more
	After 10 washes	5.6 or more

Antibacterial test: JIS L 1902

Test Bacteria: Staphylococcus aureus: NBRC12732

Reference: Antibacterial effect Antibacterial activity value JIS 2.0 or higher



Deodorant

STOCK ITEM

Size 18mm

Col. #01

Roll 30m



Thread cross section electron micrograph

Silver ions exerted from fibers with effect of antibacterial and anti-odor is directly kneaded into the yarn with cross-section structure.

SHINDO