



Measures against infection risk!

Antibacterial Neck Strap



Antibacterial print by
KENIFINE™

KENIFINE is registered trademark of KOBE STEEL Ltd. TAKASHU KAGAKU Co., Ltd. obtained a license for KENIFINE technology in 2002 from KOBE STEEL Ltd.

Since it is printed with special ink containing a KENIFINE powder with excellent antibacterial performance, it is possible to suppress the growth of bacteria attached to the string, and to maintain a clean state. (It is also confirmed to be safe on the skin.)



Relieved because test is based on real product data

| Test Center examined JIS L1902 2008 | | Number of viable bacteria immediately after inoculation/cm ² | | Number of viable bacteria immediately after 18 hours/cm ² | | 18 Hours later |
|--|---------------------|---|---------------|--|------------|-------------------|
| | | Logarithmic value | Number | Logarithmic value | Number | |
| Staphylococcus aureus | Unfinished Product | 4.4 | 25,119 | 7.1 | 12,589,254 | 501 times |
| | This product | 4.3 | 19,953 | < 1.3 | 20 | Down 99.9% |
| Klebsiella pneumonia | Unfinished Product | 4.5 | 31,623 | 7.4 | 25,118,864 | 794 times |
| | This product | 4.5 | 31,623 | < 1.3 | 20 | Down 99.9% |
| MRSA | Unfinished Product | 4.4 | 25,119 | 7.1 | 12,589,254 | 501 times |
| | This product | 4.4 | 25,119 | < 1.3 | 20 | Down 99.9% |

With convenient high-performance parts

It is ideal for use in fields dealing with medical, nursing care and food products.



A-type

- Safety Parts.
- Chest hooks that conveniently rotates 360 degrees.
- Removable parts that can be used as name tags by removing the strap.
- Length of String is adjustable.



B-type

- Safety Parts.
- Removable pine needle parts.
- Hanging hook.