

NEW

AKIYAMA

- To protect hands of machine operator -

BLADEBLOCKGLOVE®



Made In Japan

Exclusive rubber gloves are attached. This prevents water intrusion and makes it less slippery. From a sanitary point of view, always wear these rubber gloves when using BladeBlockGlove.

Stainless steel plate covers the fingertips, but does not hinder the movement of each joint.

The protective material completely covers the fingers and the back of the hand, reducing damage possibility caused by contact with the blade.

The outer layer of gloves is made of waterproof fabric.

The size is four types of M, L, LL and 3L.

[Precautions for use]

1. Depending on the frequency of use and working conditions, there might be possibility of damage. Don't overestimate and adhere to the standards of safety conduct.
2. Although it is made of a material that is unlikely to deteriorate, discontinue use if a problem such as breakage of the sewn part occurs. If the protective surface is deformed due to contact with the blade, it is recommended to replace it.
3. A thin steel plate is used for the protective surface. Do not touch with bare hands.
4. Attached rubber gloves are made by nitrile, so it may be torn due to impact or deterioration. Be sure to confirm no damage on it before use.



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CAUTION

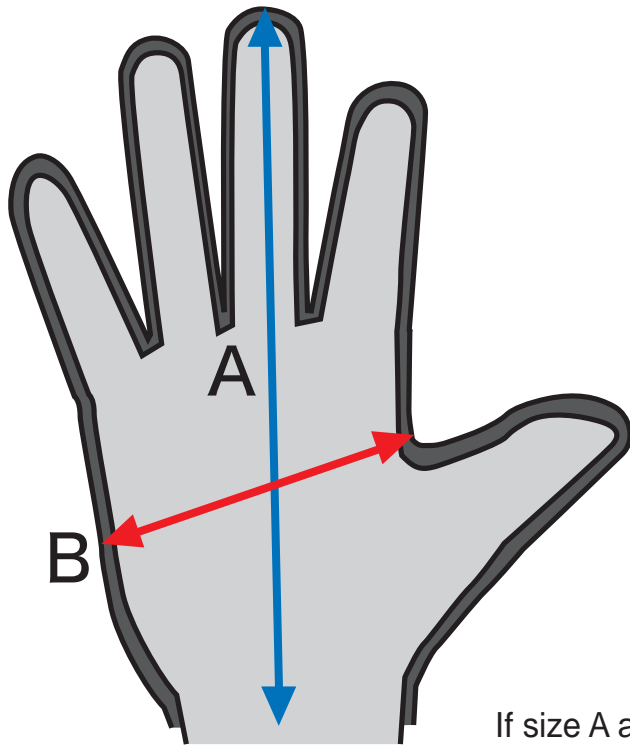
Since this product is a protective device, it does not completely avoid danger. Please use it with extreme caution.

DESIGN REGISTERED

PCT application PCT/JP2021/27856

Blade Block Glove

Glove size table



A	21.5	M
	22.5	L
	23.5	LL
	24.5	3L
B	10.0	M
	10.5	L
	11.0	LL
	11.5	3L

Tolerance $\pm 3\%$ (cm)

If size A and B are different, please select the larger size.

The best dryer for **BLADEBLOCKGLOVE®**

Glove Dryer

Keeps the inside of "Blade Block Glove" dry at all times.

Deodorizes and dries "Blade Block Glove" by thermal convection.



Specification	
Voltage	110V / 60Hz
Power	200W
Temperature	40°C - 60°C
Timer	99min.