

Rainwear

Maintenance

Cycle of washing

Dirt on the fabric is hard to find.
Rain and wind contain dirt in the atmosphere,
so it attaches our wear.
If left untreated, water repellency and moisture
permeability will decrease.
By frequently washing in the right way, it can
be kept original function longer.

Daily maintenance

After using, please wipe off dirt on the surface
with a towel that has been squeezed well.
After that, hang it on a thick hanger, dry it at a
well-ventilated place out of direct sunlight,
and store it in that state.

Washing by hands

RS TAICHI rain suits are designated to be
hand-washed on the washing label. We don't
recommend using a washing machine
because of the structure of the fabric. The rain
suit is given waterproof coat on the inside.
In addition, the back of the sewn area is sewn
with something called seam tape. In this way,
the structure consists of laminating different
materials, so using a washing machine
significantly reduces durability.



1 How to wash

Check the washing
label. Please check it before
washing because the
method and detergent differ
depending on the product.

2 Washing according to the indication

Use liquid, neutral detergents,
or detergents specifically
designed for waterproof
products. Wash by hands with
pushing.

3 About rinse

It needs to be rinsed well with
long time because waterproof
fabric is hard to get the effect of
rinse compared with usual fabric.
If the detergent remains, it will
cause the water repellency to
decrease, so wash it off well.

Rainwear maintenance

4 How to dry

Please wipe the water off with a dry towel like pushing. It's good to push the towel but please don't squeeze and rub hardy. After that, dry it at a well-ventilated and shade place out of direct sunlight.

5 Water repellent treatment

If you feel a decrease in water repellency, you can restore it by applying water repellency treatment.

① Using a water repellent spray

Please use fluorine-based water repellent spray and spray it evenly over the whole. Stains will be caused by spraying too much in one place so, please separately spray 4~5times while drying. Please never use silicone spray because it makes a film on the surface and breathable function will decrease.

② Using an iron

By sandwiching the cloth and then lightly ironing(the lowest temperature 80~120°C), the water repellent function will be recovered. Please don't press hard at the stepped part where the fabric overlaps and drawcord and fastener to prevent damaging coating or seam tape.



To use the rain suit for a long time...

Avoid heat and humidity and hang it on a hanger

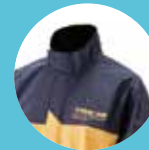
A rain suit is not good at ultraviolet rays. Please hang it on a thick hanger and keep it at a well-ventilated and shade place out of direct sunlight. Please avoid keeping it at a place with heat and humidity like under a seat, helmet in space to prevent deterioration such as hydrolysis.

Always keep clean

Sweat or sebum that adheres to the backside cause deterioration of polyurethane that is used coating. We recommend washing regularly and always keep clean after using. By doing so, you can use it for a long time

Avoid touching chemicals

Keep the fabric out of contact with chemicals such as desiccants, preservatives and deodorants.



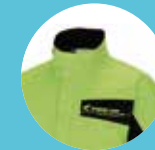
DRYMASTER RAIN SUIT

Waterproof 20,000mm and breathable 10,000g / m² / 24h DRYMASTER construction (high function fabric with waterproof and breathable) It prevents rain from entering when riding and keeps the inside of the wear comfortable by releasing wetness.

RSR048 DRYMASTER RAIN SUIT

Color: BLACK, CAMOFULAGE, URBANCAMO, YELLOW

Size: S, M, L, XL, XXL



RAINBUSTER RAIN SUIT

While being reasonable, it is equipped with basic functions necessary for riding a motorcycle. Adjuster on arm and waist to prevent flapping, pocket it's easy to access, a bag to pack compactly.

RSR046 RAINBUSTER RAIN SUIT

Color: BLACK, NEON YELLOW

Size: S, M, L, XL, XXL, 3XL

RS TAICHI rain suit is given 2 phases of waterproof processing.

- ①The fabric of outside it is attacked rain directly is given water repellent processing to prevent rain from seeping in.
- ②The fabric of inside is coated by special polyurethane and the body is kept out of contact with rain. These 2 phases of processing of waterproof and water repellent protect from rain and wind. Rain is prevented by attaching seam tape or crimping to the needle holes for sewing fabric.

Rainwear Lineup