

## 1 Product Appearance

Mini Packing , Small and Portable



Industrial non-woven fabric

## 2 Dry-wet dual use



Dry-wet dual use

Clean bare fiber directly

## 3 Use in multiple scenarios



Clean the screen of instrument



Clean the compact parts



Clean the surface of instrument



Clean the fiber cleaver

## 4 Replaceable cleaning core



## 5 Product introduction

FOCW Fiber Optic Cleaning Wipes is made of industrial non-woven fabric .FOCW Fiber Optic Cleaning Wipe is used for the coating of fiber , the interface of fiber connector ,the parts of fiber optic instrument like fusion splicer and OTDR etc, also used for laboratory ,dust-free workshop etc . It has a better effect when cleaning wipes used with alcohol .

## 6 Products Characteristic

- Thick non-woven fabric material, lint-free.
- Clear breakpoints, easy to tear and use,control the amount of usage reasonably.
- Replaceable cleaning core is more economical.
- Soft texture, wet-to-dry combination cleaning.
- Absorbs water stains for dry use, does not generate swarf and scratch the surface of the machine.
- Remove the oil and dust when used with alcohol.
- High water absorption, soft and tough.

## 7 Product Feature

Product material	Lint-free wiping material
Scope of application	Bare fiber and surface of the machine
Cleaning Times	>600次
Product Size	70mm*70mm



8

## Tips



Please read all instructions and warnings before using this product, improper use will damage the product or personal safety.

- 1) Do not reuse the cleaning cloth, otherwise it will reduce the cleaning ability.
- 2) When wiping, you will encounter solid garbage, sand, etc. Be careful not to scratch the cleaning cloth
- 3) When wiping metal or other sharp objects, be careful not to cut your hands.
- 4) After use, please place it in a dry and clean place. Prevent the cleaning cloth from being contaminated.



## Standard Configuration

- Fiber Optic Cleaning Wipes , certificate of compliance.

## Contact us

**HEAD OFFICE:** KomShine Technologies Limited  
**Add:** 2F Bldg. D Qinheng Tech. Pk. Nanjing, JS, 210001, China  
**Web:** [www.komshine.com](http://www.komshine.com)  
**Mail:** [info@komshine.com](mailto:info@komshine.com)  
**TEL:** +86 25 66047688

