# **Product Details**

Material	55%woodpulp+45%polyester	
Weight	68gsm	
Size	6"*6"	
Color	White	
Packing	300pcs/bag,20bags/carton	
MOQ	IOQ 200bags	
Sample	le Free sample	
Port	Shanghai Port	

## Feature

- 1. Fiber blend (55% wood pulp +45% polyester)
- 2. Nonwoven ,hydroentangled construction with excellent bidirectional strength
- 3. Highly absorbent
- 4. Compatible with most solvents
- 5. Contains no chemical binders
- 6. Low extractable levels

# Application

- $1.\ Wiping\ clean room, optics instrument, electronic, apparatus, precision instruments$
- 2. Cleaning appliance and instrument in fibermanufacturing and laboratory.
- 3. Cleaning oil ,water,dust and chemical reagenton parts and tools.
- 4. Wiping and maintaining the mechanical equipments.
- 5. Cleaning machine in food processing, printing and packaging industry.

## **Different style for your reference**

Code	Color	Weight	Size	Packing
9690-00	White	50gsm	25cm*37cm	500pcs/roll, 4 rolls/carton
9690-20	White	56gsm	25cm*37cm	500pcs/roll, 4 rolls/carton
9690-10	Blue	65gsm	25cm*37cm	500pcs/roll, 4 rolls/carton
9690-40	White	65gsm	25cm*37cm	500pcs/roll, 4 rolls/carton
9690-13	Green	65gsm	25cm*37cm	500pcs/roll, 4 rolls/carton
9690-30	Blue	60gsm	25cm*37cm	500pcs/roll, 4 rolls/carton

# Disposable Lint Free Industrial Woodpulp Polyester Cleanroom Wipes









Our Team

Factory











### About customer service

If your inquiry didn't be replied in time, maybe because of large amount of consulting, please wait patiently, or maybe system problems, your inquiry was lost etc. If the time is too long, Please contact other lights on customer service, or login back Wangwang, then consult, please forgive any inconvenient by this.



#### About after-sale

In the process of selling, if clients find quality problems in products, clients can note us, we'll take great care in performing this matter, the cost paid by us; if we find serious quality problems and can't be remedy, clients have right to return quality problems products to us, we must return the cost of the products.



### About shipping

Sample lead time: 1-3 days; Mass order production: 7-12 days or negotiated . (By air or by sea depends on clients' choice)

