

WIPER INTRODUCTION

2011 Revision 00

MODEL : PRT - 409

High Performance and Quality Wiper

Wiper Classification

FABRIC MATERIAL	CUTTING TYPE	CLASS LEVEL	PACKING TYPE
<input type="checkbox"/> Polyester 100%	<input type="checkbox"/> BY ULTRA SONIC	<input type="checkbox"/> Class 10 (ISO Class 4)	<input checked="" type="checkbox"/> General Stack Type
<input type="checkbox"/> Polyester + Nylon	<input type="checkbox"/> BY LASER	<input type="checkbox"/> Class 100 (ISO Class 5)	<input type="checkbox"/> Folding Type
<input checked="" type="checkbox"/> Polyester + Cellulose	<input type="checkbox"/> BY HOT WIRE	<input checked="" type="checkbox"/> Class 1000 (ISO Class 6)	<input type="checkbox"/> Rolling Type
<input type="checkbox"/> Polyester + Carbon	<input checked="" type="checkbox"/> BY HOT KNIFE	<input checked="" type="checkbox"/> >Class 10000	<input type="checkbox"/> The Others Method

Fabric Specification

Material	Polyester50%+Cellulose50%
Color	IVORY
Weight	> 55 g/m ²
Thickness	> 0.25mm
Absorbency Speed	< 60sec
Absorption force	> 600%
AIR PARTICLE (ea/ft ³)	< 50 ea/ft ³ /sh

Applications

- Suited for parts, equipment, cleanroom floor in a critical cleanroom and an assembly line.
- Used for cleaning the equipment entering cleanroom and general material.

Fabric Benefits

- Purify pulp and PET combination, high anti-abrasion. Be gratified economical price and superior quality
- Superior absorption Power
- Excellent Cleaning Function and high working efficiency with bulkiness

Ordering Information

Code	Size	Packing
PRT-409	9" × 9"	300pc/bag * 10bags/box

