

Description

NanoTex wipers are fabricated from nonwoven blend of cellulose and a unique synthetic material. This fabric blend combines the absorbent properties of a natural fiber with the cleanliness and strength of a synthetic wiper. NanoTex wiper has higher absorption speed from unique textured design.

NX10 Series

NanoTex Wiper
Broad Class Cleanroom Wiper

Order No.	Description	Packaging
NX107	5.5 x 9 inch	100 pcs/pkg
NX109	9 x 9 inch	150 pcs/pkg

Features

- . Cellulose and synthetic blended
- . Nonwoven
- . Textured
- . Hydroentangled construction with excellent strength

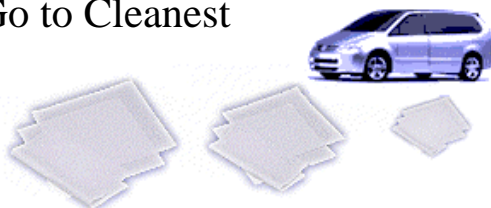
Benefits

- . High Absorbency
- . Low extractable levels
- . No chemical binders
- . Excellent strength both wet and dry
- . Outgassing free

Applications

- . Broad class cleanroom use.
- . Cleanroom floors, doors, walls, equipments, panels...
- . Ideal for applications where high absorbency and low extractables under economic cost

Go to Cleanest



Nano Times Corp.

S222 (S215) F/W, 332-2 WonCheon, PalDal
Suwon City, KyungGi-Do, 442-380 Seoul Korea
Phone : +82.331.212.3706
FAX : +82.331.212.3707
URL : <http://www.cleanroom.co.kr>
<http://www.nanotimes.com>
E-Mail : info@nanotimes.com