

## Clean Room Wipes



### **Bemcot Series**

This non-woven fabric was developed in 1974. It is produced by a wet spinning process. This entire manufacturing process is a continuous one from the beginning when the fabric is spun, until the end when the fabric is wound ready for transport. The total process is called "Wet Spunbowl Process" and named this non-woven fabric "Bemliese". There is no similar process anywhere else in the world, and "Bemliese" has a unique composition, structure and properties. Bemcot is the world's first binder free, long fibre cellulosic non woven fabric. It causes little fluff and virtually eliminates fibre fall-off. Bemcot is essential where true cleanliness is required.

#### **Bemcot PS-2** (DYC-101-01-09, 149-3987)

Class 5000 applications and where absorbency and scratches are critical. Applicable for spill control, machine wipe down, general lab maintenance cleaning PCB, silk screen cleaning, PCB solder paste cleaning, etc.

#### **Bemcot M3** (DYC-101-01-03, 1521272)

General Purpose Clean room Wipe

#### **Bemcot M1** (DYC-101-01-05, 1521275)

Smaller version of M3 (above).

#### **Dou-Jee, UltraClean Wipers** (DYC100-10-Ultraclean-99, 1493989)

- Used in a class 10 cleanroom or manufacturing process of semiconductor industrial fields
- Suited for optics and aerospace applications
- Suited for using in sterilized room of pharmaceutical department
- Suited for cleaning ultra clean operational equipment

#### **Dou-Jee, ESD Wiper** (DYC100-WW-50095, 1521274)

For use in static protected areas.