

TECHNICAL DATA SHEET BLUE WIPES tds003810.doc

1. OUTSTANDING FEATURES

The BLUE WIPES are made out of a mixture of viscose and polyester (50/50). They are manufactured according to "Spunlace" technology. Very resistant and no fluffy, they ensure delicate maintenance heads, discs, optical and magnetic readers. Containing new fibres, they are inert to acids, bases, and the majority of solvents.

2. TYPICAL APPLICATIONS

The BLUE WIPES find their application in:

- Mechanics
- Data-processing, keyboards, screens
- Graphic Arts
- Electronic
- Food Field
- All cleaning or absorption operation...

3. DIRECTIONS FOR USE

Wipe surfaces to be cleaned.

4. PHYSICAL AND CHEMICAL PROPERTIES

- Weight : 75 g/m²
- Dimensions : 150 x 380 mm

5. USAGE INSTRUCTIONS

-

6. PACKAGING AND STORAGE

Package of 50 wipes. Reference 003810. Store in a dry place and under shelter.