| TECHNICAL DATA WIPING CLOTH | REF | PRD-FT-22 |
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|  | Revision | $\boldsymbol{0 1}$ |
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## DESIGNATION: <br> REFERENCE : <br> SPECIFICATIONS AND DIMENSION :

SOURCE: PACKAGING:

## CARATERISTIQUE :

## USEFULNESS :

## ENVIRONMENT :

CMF

L24

This half light fine cotton wiping cloth is made mainly from shirts, pants, blouses and thick mesh sheets or other recycled clothing.
The shirts are cut in two parts according to the size of the piece:

- The small pieces are cut vertically at the middle level, the sleeves are open from the outside and the result is two pieces.
- The large pieces are cut horizontally in the middle, the sleeves are open from the inside and four pieces are obtained.

The aprons are cut the same way as the shirts except that you get more pieces.
After removing the passers-by, the pants are cut into two parts at the zipper. The two resulting parts are cut to present four pieces.
The size of the format is about $40 \times 50 \mathrm{~cm}$, these formats are not regular because they are made from recycled textile.
Indeed, the pieces are neither too small nor too large to allow a good grip. However, the cut may vary depending on the clothing used. Note: this quality is not without tickets.

From recycling old clothes. Loose
cloth, packed in:

- Big ball (weight between 450 kg and 500 kg )
- Packed in white polypropylene and
- Surrounded by galvanized or PET wire.
- Controlled by a high-tech metal detector keeps this cloth free of any metal that could harm the user or the surface to be treated.
- Wipe properly
- This cloth is sought for its very advantageous price
- The very fine mesh of soft cotton for an excellent grip.
- The woven cotton mesh is very strong and resistant to tearing.

This cloth is ideal for mechanics and maintenance workshops because it is very economical and wipes properly.

Environmentally friendly:

- From the recycling of textile.
- Loose.
- Free of synthetic fiber.
- Washable.

