

Technical Data Sheet

MicroClean Plus

International Article Number

152530 blue, 152531 red,
152532 yellow, 152533 green,
152534 grey

Product classification

Microfiber cloth

Composition

70 % Polyester
30 % Polyamide

Technical data

| | Typical value | Unit |
|----------------------|---------------|------------------|
| Weight per unit area | 105 | g/m ² |
| Size | 40 x 45 | cm |
| Thickness | 0.4 | mm |
| Water absorbency dry | 320 | % |



Product properties and product usage

- Premium polishing cloth for very delicate surfaces
- Patent pending Vileda Professional Micron Fibre Technology provides the finest split microfibres (fibre finesse 0.075 dtex)
- Each MicronFibre gets split into 32 segments for a superior cleaning performance
- Streak free surface cleaning and drying, no water residue left behind on the surface
- Good performance even on fatty dirt like finger prints
- Extra-large cloth size for high volume during wringing and for a high coverage performance
- High chemical resistance against most detergents and disinfectants
- Manufactured with environmentally friendly hydro entanglement technology
- Suitable for bucket and spray cleaning method

Washing recommendations

- Ideal conditions: 60°C, avoid high alkalinity and strong bleaching activity (do not use chlorine bleach), wash with similar colours
- Maximum washing temperature: 95°C

Application

- Wet, damp and dry
- Suitable for pre-prepared cloth method (washing machine or manual preparation)
- Precautionary recommendation for delicate surfaces: please rinse off particulate matter (e.g. sand, mineral dust) from surfaces prior to cleaning action in order to avoid surface damage

Storage, transportation and disposal

Keep palletized products in a cold and dry place. Avoid exposure to direct sunlight. Product is not subject to transportation regulations for hazardous substances or chemicals. Disposal via landfill or incineration possible. Please respect local regulations.

Quality approvals / compliance with international standards

This product is manufactured conforming to appropriate standards within FHCS Quality System.

Date: 2017/01/10

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