



Tork Universal протирочная бумага 320 W1/W2



преимущества

- Прочный в сухом и влажном состоянии
- Экономичный в использовании
- Быстрое впитывание
- Подходит для удаления больших объемов грязи
- Могут использоваться в качестве полотенец для рук
- Эффективны для сухой уборки слабозагрязненных поверхностей
- Разрешено к использованию в условиях пищевого производства



340 m



23.5 cm



2



Food contact approved certified by a third party

свойства продукта

| Артикул | Система | Длина рулона | Ширина рулона | Диаметр рулона | Количество полотенец | Длина полотенца | Внутренний диаметр втулки | Слои | Печать | Тиснение | Цвет |
|---------|--|--------------|---------------|----------------|----------------------|-----------------|---------------------------|------|--------|----------|---------|
| 128406 | W2 - Протирочные материалы в рулонах со съемной втулкой, W1 - Протирочные материалы в рулонах для напольного/настенного диспенсера | 340 m | 23.5 cm | 26.3 cm | 1000 | 34 cm | 7.1 cm | 2 | нет | да | Голубой |



отгрузочная единица

потребительская единица

| | |
|--------------|----------------------|
| Штрих-код | 7322540345032 |
| примеры | 1 |
| высота | 235 mm |
| ширина | 263 mm |
| длина | 263 mm |
| объем | 16.3 dm ³ |
| масса нетто | 2876 g |
| масса брутто | 2914 g |

паллета

| | |
|-------------------------|---------------------|
| Штрих-код | 7322540353532 |
| примеры | 96 |
| потребительская единица | 96 |
| высота | 2030 mm |
| ширина | 800 mm |
| длина | 1200 mm |
| объем | 1.6 dm ³ |
| масса нетто | 276.13 kg |
| масса брутто | 281.81 kg |

транспортная единица

| | |
|-------------------------|----------------------|
| Штрих-код | 7322540345049 |
| примеры | 2 |
| потребительская единица | 2 |
| материал | Plastic |
| высота | 235 mm |
| ширина | 263 mm |
| длина | 526 mm |
| объем | 32.5 dm ³ |
| масса нетто | 5.75 kg |
| масса брутто | 5.87 kg |



ЭКОЛОГИЯ

Content

Recycled fibres, Chemicals

Material

Recycled fibres Recovered paper can be produced both from collected newsprint, magazines and office waste. The paper is washed with water and treated with chemicals under high temperature and then filtered. Different fibres demand different processes and this determines the end product properties, and makes the fibre type (recovered or virgin) less important. The environmental benefits and economic feasibility of recovered paper as a raw material source depend on its availability, transport distance and the quality of the collected material. Bleaching of fibres Bleaching is a cleaning process of the fibres and the aim is to achieve a bright pulp, but also to get a certain purity of the fibre in order to achieve the demands for hygiene products and in some cases to meet the requirements for food safety. There are different methods used today for bleaching ECF (elementary chlorine free) where chlorine dioxide is used, and TCF (totally chlorine free) where ozone, oxygen and hydrogen peroxide is used.

Chemicals

The chemicals used in the process as well as the functional chemicals are assessed from an environmental, occupational health and safety and product safety point of view. The used functional chemicals are: Wet strength agent Dry strength agent Dye Fixing agents Fluorescent whitening agent Glue Softeners The process chemicals are: Antipitch Protection agent Yankee coating Defoamer Dispersing agents and surfactants pH and charge control Retention aids Broke treatment chemicals Drainage aid

Packaging

Fulfilment of Packaging and Packaging Waste Directive (94/62/EC): Yes Environmental label = Ecolabel This product does not have an ecolabel.

Date of issue 10-02-25

Revision date

Production

This product is produced in Kostheim mill, DE, certified according to ISO 9001, ISO 14001 and EMAS.

Destruction

This product is mainly used for industrial processes and hence it will be contaminated with different substances. This will determine how the used product will be destructed. The product itself is suitable for incineration. Contact local authorities before destruction.



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