


Tork Advanced EM plié en Z (V)

 2 pli(s)



N° Article	290162
Système	H3 Système EM pliés en Z et C
Pli(s)	2
Couleur	Blanche
Impression	No
Longueur non- plié	23,0 cm
Largeur non- plié	24,8 cm
Longueur pliée	11,5 cm
Largeur pliée	24,8 cm

Caractéristiques du produit

Essuie-mains plié en V Distribution feuille à feuille: faible consommation et hygiène accrue

Bonne capacité d'absorption: essuyage efficace

Gaufrage Lauriers: davantage de volume et de confort

Un paquet contient 200 formats

Conditionnement

Spécifications Unité Consommateur

Pcs/Con: 200

Poids brut/con: 0,479 kg

Poids net/con: 0,4723 kg

Emballage: Banderole

EAN Con: 7322540011906

Spécifications Unité Transport

Emballage trp: Carton

Con/Trp: 15

Longueur, trp: 596 mm

Largeur, trp: 406 mm

Hauteur, trp: 262 mm

Volume, trp: 0,0634 m³

Poids brut, trp: 7,725 kg

Poids net /trp: 7,085 kg

Ean trp: 7322540012019

Pcs Trp: 3000

Trp Palette: 28

Environnement

Contenu

Produit mixte : 1 pli pure pâte, 1 pli recyclé
Chemicals

Matériel

Recycled fibres

Recycled fibres 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.

Chemicals

Both functional and process chemicals are used. The main functional chemicals are wetstrength and drystrength agents, dyes and softeners.

The wetstrength agent is a polyamide (from polyamidine/epichlorhydrinepolymer) with a very high affinity to the fibre, which gives the product its high wetstrength.

Process chemicals are retention agents, creping agents, defoamers, coating agents, nutrients, pH-regulators, cleaning agents, releasing agents and flocculation agents.

No dyes are used.

Production

This product is produced at Kostheim mill, Germany, and certified according to ISO 9001:2000, ISO 14001 and EMAS. Approved and labeled according to "Blue Angel".

Destruction

This product is mainly used for personal hygiene and can be collected together with household waste.



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