

Gant

260 mm, Grise



Numéro d'article: 691218



Le Gant Vikan convient au nettoyage des surfaces dures, il est souvent utilisé pour nettoyer les rampes d'escalier en acier inoxydable. À sec, la microfibre récupère la poussière, la saleté et les cheveux grâce à l'électricité statique. Humidifié, le gant détache la saleté et la graisse.

Informations Générales

Couleur	Grise
Matériau	80% Polyester, 20% Polyamide (100% Microfibre)
Pays d'origine Code ISO	ID
Pays d'origine	Indonésie

Dimensions du Produit

Longueur/Profondeur	260 mm
Largeur	200 mm
Hauteur	8 mm
Poids net	0,04 kg

Détails d'Emballage et d'Expédition

Quantité par Carton	5 Pcs.
Quantité par Palette (80 x 120 x 180 cm)	2000 Pcs.
Quantité par couche (Palette)	1 Pcs.
Colis Longueur/Profondeur	280 mm
Colis Largeur	220 mm
Colis Hauteur	50 mm
Poids sac (Symbole de recyclage « 4 ») per pcs.	0,001 kg
Poids carton (Recycling symbol "20" PAP) per Pcs.	0,002 kg
Total Tare Weight	0,003 kg
Poids brut	0,04 kg
Mètre cube	0,000416 M3
Code GTIN-13	5705026912188
Code GTIN-14	15705026912185
Code de marchandise	63071010

Détails de Conformité et de Normes

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Conforme au 1935/2004 (CE) sur les matériaux agréés contact alimentaire ¹	Non
Matériau agréé FDA (CFR 21) ¹	Non
Satisfait à la réglementation REACH (CE) n° 1907/2006	Oui

Limites d'Utilisation

Température de séchage max.	55 °C
Max. Machinewashing Temperature	95 °Celsius

Wash the products as soon as possible after use - to reduce the risk that dirt becomes ingrained with stains and odors as result.

First wash should be done at minimum 85 ° C and separately to avoid staining

Wash cloths and mops of various types separately, to avoid contaminating each other with lint.

Pre-rinse in cold water with frequent water change, no added chemicals - in order to remove any chemicals that can have been used for cleaning and may interfere with or cause a negative impact on the fabric at higher temperatures in the washing process
Use Dry or Damp

Wash the products as soon as possible after use - to reduce the risk that dirt becomes ingrained with stains and odors as result.

First wash should be done at minimum 85 ° C and separately to avoid staining.

After washing a mop 20 times it will take the correct size as it will shrink from the first usage 7,5%.

Wash cloths and mops of various types separately, to avoid contaminating each other with lint.

Pre-rinse in cold water with frequent water change, no added chemicals - in order to remove any chemicals that can have been used for cleaning and may interfere with or cause a negative impact on the fabric at higher temperatures in the washing process.

