



SPECIFICATIONS



ARTICLE

Designation : **Powerfood® cut resistant glove**

Code bobet :

20655 : S.5 Red | **20659 : S.9 White**
20656 : S.6 Green | **20660 : S.10 Orange**
20657 : S.7 Yellow | **20661 : S.11 Brown**
20658 : S.8 Blue
 Selling Unit : **Unit**

Non-contractual pictures



CHARACTERISTICS

- Seamless knitted glove, gauge 10, in 100% high density polyethylene filament, stainless steel filaments and 100% synthetic thread
- Anti-cut glove Level F according to EN388:2016
- Colour : white
- Blue elastic wrist of 10 cm with colour coded stripe for each size
- Exceptional blade cut resistance
- Ambidextrous
- The extended wrist provides an excellent protection of the wrist against cut risks
- Prewashed glove so minimum shrinkage
- Washable up to 83°C

APPLICATIONS :

- Food industry
- Automotive production and subcontracting industry
- Rubber manufacturing and processing industry
- Glass manufacturing and processing industry
- Plastics manufacturing and processing industry

PACKAGING :

Packed in bag of 5 gloves, carton of 100 gloves (i.e 20 bags)

STANDARDS :

Complies with EU regulation 2016/425 relating to PPE (Personal Protective Equipment)

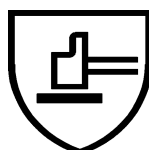
Complies with the following European standards:

- General requirements: EN ISO 21420:2020
- Mechanical risks: EN 388:2016 + A1:2018 3X4XF

Complies with EU Regulation 10/2011 relating to plastic materials in contact with foodstuffs



EN ISO 21420
:2020



EN388:2016 + A1:
2018-3X4XF

CARACTERISTIQUES ENVIRONNEMENTALES

Gant anti-coupure Powerfood®

Codes BOBET : 20661, 20656, 20657, 20658, 20659, 20660, 20655

Les impacts environnementaux de ce produit ont été analysés le long de son cycle de vie.



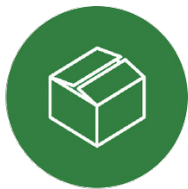
MATIERES PREMIERES

- Emballages fabriqués en partie de plastiques recyclés
- Carton en papier 100%

FABRICATION



- Fournisseur français
- Systèmes d'énergie solaire ont été mis en place



EXPEDITION

- Sacs d'emballage recyclages à 100%
- Carton utilisés sont recyclables

FIN DE VIE



Certifié ISO 14001 des usines : réduction de l'empreinte carbone en minimisant son impact sur l'environnement et promeut des pratiques durables