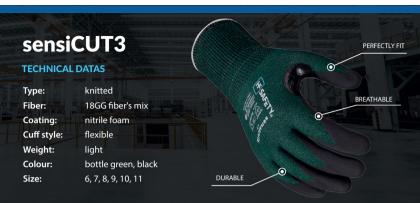


## **TECHNICAL DATA SHEET**



## DESCRIPTION

Extra durable 18GG fibres gloves made of cut resistant fibres. Light, comfortable and stretchy, perfectly fitted. They have excellent air permeability parameters, ensure breathability and the highest comfort of use. Their ergonomic shape reduces hand fatigue, and the nitrile foam coating guarantees a maximum grip in wet and dry conditions. An additional nitrile coating between the index finger and the thumb significantly increases the durability of the gloves.

## **APPLICATIONS**

All work requiring precision and high manual efficiency, including: precision machines, mechanical assembly, workshops engineering, as well as the automotive industry, agriculture and construction.













Ahrasian resistance Blade cut resistance Puncture resistance TDM cut resistance

PPE regulation (EU) 2016/425 | EN420 General requirements for protective gloves | EN388 Protective gloves against mechanical risk

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