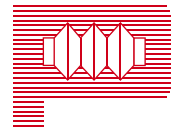


GS 2300 BIOACTIVE

The GS protective glove for daily use.

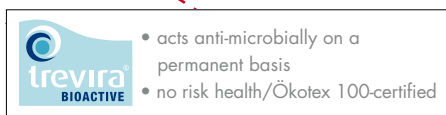


August Penkert
Technische Leder- und
Kunststoffherzeugnisse

The (protective) gloves, tested by the TÜV in accordance with EN 388, come with the GS (Geprüfte Sicherheit) approval and an anti-microbial inner lining. They are specifically designed for daily operations involving mechanical hazards and offer an excellent secure grip and room for the fingers to move about.



Technical description



Special technical characteristics of the GS 2300 BIOACTIVE:

- >> EN 420, EN 388
- >> Material: split (hide) leather (palm)
- >> backs of the hand + gauntlet are made from a textile fabric
- >> special skin compatibility as a consequence of the trevira® BIOACTIVE inner lining
- >> on the gauntlet there is safety information as well as a size indicator
- >> monitored manufacturing by TÜV Rheinland
- >> overall length 27 cm (approx.) (size 10)

>> EN 388: 4133

abrasion resistance: LS 4, resistance to cuts: LS 1,
resistance to puncturing: LS 3, resistance to further tearing: LS 3

The benefits of the GS 2300 BIOACTIVE:

- protection from abrasion, cuts and punctures
- high levels of grip security and comfort for the wearer
- **tested safety (GS quality mark)**
- hazardous material-tested safety for extra-sensitive skin
- **inner lining permanently acts anti-microbially and prevents the formation of odours (trevira® BIOACTIVE)**
- moisture and oil resistant
- can be supplied in sizes 8, 9, 10, 11 and 12

Article no: GS 2300 BIOACTIVE

Visit our online shop at www.penkert.com

August Penkert GmbH

Postfach 10 15 24, Xantener Str. 12, 45479 Mülheim (Ruhr), Germany, Fon.: +49 (0)208-41969-0, Fax: +49 (0)208-41969-22
www.penkert.com, mail@penkert.com