



Protective sleeve 58 cm

Art nr. **AD-58**



Size: 58 cm
Materials: Chineema fiber
Package: 12/60



Washable



13 gauge
thread



Cut protection

Made with
Chineema
CUT RESISTANT FIBRE

Properties

These protective sleeves are used to prevent cuts and abrasion injuries to the wrist and forearm. The model is an extra long and provides protection for both the forearm and the upper arm. Sewn in Chineema fiber using a single thread making the sleeve seamless, providing the user with extra comfort. Thumb grip for a safer fit. The protective sleeves can be used alone or in combination with cut resistant gloves for maximum protection.

Material information

The protective sleeves are sewn in Chineema fiber, a polyethylene fiber with very high molecular weight. The sleeves are knitted in "13 gauge" machines which means 13 stitches per inch of fabric.

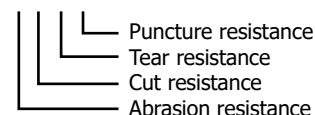
Technical facts: Intermediate design (category 2)

For areas of specific risks, i.e. mechanical risks. These products will have been CE type tested against European EN 388 test methods and certified by a notified body. The testing is done for abrasion, cut, tear and puncture resistance. The maximum score for each level are; abrasion 4, cut resistance 5, tear resistance 4 and puncture resistance 4. Evaluate the importance of each of the properties and how it applies to you as a user.

How to read the pictogram:



a b c d



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