



TEGERA Cut protection glove type 8832R

Like any true all-rounder, Ejendals 8832R Gloves highlight a range of threats and protect against them all. Using a 3/4 coating to bolster their mechanical hazard protection, they also allow the user to handle material heated to 250°C. They have a Level D cut-resistance rating thanks to a HPPE/Steel fibre core and are winter lined for use in the coldest of temperatures.

Characteristics

Series: TEGERA 8832R

Type: 8832R

Length: 250 mm

Colour: Black / Blue

Approvals: CE;EAC;EN 388:2016+A1:2018 ;EN 407:2020

(No flame protection);EN 511:2006;EN ISO

21420:2020;TP TC 019:2011;UKCA

Coating material: Latex

Characteristics (2)

Cuff Style: Knitwrist cuff

Material: Natural latex

EN 388:2016 + A1: 2018: 2X42D

EN 407:2020: X2XXXX

EN 511: 12X

EN ISO 13997: Cut resistance level D

Description	Article
Cut protection synthetic glove 8832R Size 10	14318106
Cut protection synthetic glove 8832R Size 11	14543917
Cut protection synthetic glove 8832R Size 7	14543918
Cut protection synthetic glove 8832R Size 8	14543919
Cut protection synthetic glove 8832R Size 9	14543920

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