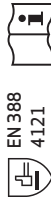


## TEGERA® 887

Synthetic glove, nitrile foam, palm-dipped, Lycra®, nylon, 15 gg-reinforced grip pattern, Cat. II, black, blue, water and oil repellent palm, for precision work



EN 420:2003+A1:2009

BRUKSANVISNING  
KATEGORI II / MEDELHÖG RISIKO  
SE FRAMSIDAN FÖR SPECIFIK PRODUKTINFORMATION

SV

Läs dessa instruktioner noggrant innan du använder produkten.

## FÖRKLARING AV SYMBOLER

0 = Under miniminivån för engiven enskild fara  
X = Har inte genomgått prövning eller metoden inte lämplig/relevant för produkten

## SKYDDSHANSKAR MOT MEKANISKA RISIKER

Skyddshandskr gäller ryan av handskens handflata.  
EN 388:2003  
A. Nåtning/motstånd, Min. 0; Max. 4  
B. Skär/motstånd, Min. 0; Max. 5  
C. Riv/motstånd, Min. 0; Max. 4  
D. Punkteringsmotstånd, Min. 0; Max. 4



A B C D

EN 388:2003  
SKYDDSHANSKAR - ALLMÄNNA  
KRAV OCH PROVNINGSMETODER  
Test taktilitet/fingerfärlighet, Min. 1; Max. 5



A B C D

EN 420:  
2003 +  
A1:2009  
Handskens är kortare än standarden  
vilket kan bidra till ökad komfort vid  
t ex fimmotteringsarbeten.



A B C D

EN 420:  
2003 +  
A1:2009  
SKYDDSHANSKAR - ALLMÄNNA  
KRAV OCH PROVNINGSMETODER  
Test taktilitet/fingerfärlighet, Min. 1; Max. 5



A B C D

EN 16350:2014  
SKYDDSHANSKAR - ELEKTROSTATISKA EGENSKAPER  
RESISTANS UNDER 1x10<sup>9</sup> Ω



A B C D

IEC 61340-5-1:2007  
Elektrostatiska utfällningar (ESD)  
- resistans under 1x10<sup>9</sup> Ω



A B C D

EN 388:2003  
A. Abrasion resistance, Min. 0; Max. 4  
B. Blade cut resistance, Min. 0; Max. 5  
C. Tear resistance, Min. 0; Max. 4  
D. Puncture resistance, Min. 0; Max. 4



A B C D

EN 420:  
2003  
PROTECTIVE GLOVES -  
GENERAL REQUIREMENTS  
AND TEST METHODS  
Finger dexterity test, Min. 1; Max. 5



A B C D

EN 420:  
2003 +  
A1:2009  
The glove is shorter than  
a standard glove, in order  
to enhance the comfort for  
special purposes - for example  
fine assembly work.



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A B C D

EN 16350:2014  
PROTECTIVE GLOVES - ELECTROSTATIC  
PROPERTIES, RESISTANCE BELOW 1x10<sup>9</sup> Ω



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resistance below 1x10<sup>9</sup> Ω



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