

INSTRUCTIONS FOR USE
PRODUCT SPECIFIC INFORMATION
ONLY ON THIS PAGE

TEGERA® 849

Disposable glove, 0,19 mm, nitrile, non powder, Cat. III, black, extra long, latex-free, for precision work



EN 420:2003+A1:2009 EN 388 1001 EN 374-2

EN 374-3

MATERIAL SPECIFICATION Nitrile
SIZE 7, 8, 9, 10, 11, 12

AQL 1.5

EC TYPE EXAMINATION Notified Body: 0321 SATRA Technology Centre, Wyndham Way, Irlford Way Kettering, Northamptonshire, NN16 8SD United Kingdom

ARTICLE 11 Notified Body: 0120 SGS United Kingdom, Weston-super-Mare, BS22 6WA United Kingdom

TEST ACCORDING TO EN 374-3:2003

K: Sodium hydroxide 40% (CAS number 1310-73-2) - Permeation level 6



50 PIECES



CE 0120

ONLY FOR EUROPEAN ECONOMIC COMMUNITY CUSTOMS UNION MEMBERS
ПРОДУКЦИЯ СОБЛЕТОВАНА СЪГЛАСНО ТР. СЪЮЗ/2011
«О БЕЗОПАСНОСТИ ПРЕДСТАВИТЕЛЬНОЙ ЗАЩИТЫ».

EJENDALS AB

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KÄYTTÖOHJEET KATEGORIA III / VAKAVAT VAARAT

Lue nämä ohjeet huolellisesti ennen tämän tuotteen käyttöä.

KUVAEMKIERKIN SELITYS 0 = Allitaa suorituskyynti vähimmäistason tietyn yksittäisen vaaran osalta
X = Ei testattua tai testin tulokset ei sovellu käsitteen rakenteen tai materiaalin testaukseen

EN 374-3:2003 table with columns for chemical resistance (Methanol, Acetone, etc.) and performance levels (1-6).

EN 374-2:2003 table with columns for AQL values and performance levels (1-3).

EN 407:2004 table with columns for heat resistance (Contact heat, Convective heat, etc.) and performance levels (1-5).

EN 388:2003 table with columns for mechanical risks (Abrasion, Blade cut, Tear, Puncture) and performance levels (1-5).

EN 511:2006 table with columns for chemical resistance (Acid, Alkali, Solvent) and performance levels (1-5).

EN 374-3:2003 table with columns for chemical resistance (Methanol, Acetone, etc.) and performance levels (1-6).

EN 421:2010 table with columns for chemical resistance (Acid, Alkali, Solvent) and performance levels (1-5).

VAROITUS! Tämä tuote on tarkoitettu antamaan PPE89/685/EC-normin mukaisen suojan alla esitellyillä yksityiskohtaisilla suorituskykyarvoilla. On kuitenkin aina muistettava, että henkilökohtaisen suojaamisen käyttö ei voi taata täydellistä suojaa ja siksi on noudatettava jatkuvasti varovaisuutta altistuttaessa vaarallisille kemikaaleille tai muille vaarallisille tilanteille.

SOVITTIMEN JA KJON VALINTA: Kaikki koot täyttävät EN 420:2003-normin mukavauden, istuvuuden ja taivutuksen osalta, ellei etusivulla muuta maininta. Jos etusivulla on lyhyen mallin symboli, käsitteen resoori on normaalia lyhyempi. Käsitte on ollu mukavampi tehtaassa hienommissa asennustissa. Käytä vain sopivan kokoisia tuotteita. Liian löysät tai tiukat tuotteet estävät liikettä evätkä anna optimaalista suojaa.

INSTRUCTIONS FOR USE CATEGORY III / COMPLEX DESIGN

Carefully read these instructions before using this product.

EN 374-3:2003 table with columns for chemical resistance (Methanol, Acetone, etc.) and performance levels (1-6).

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WARNING! This product is designed to provide protection specified in PPE 89/685/EC with the detailed levels of performance presented below. However, always remember that no item of PPE can provide full protection and caution must always be taken when exposed to hazardous chemicals or other high risk situations.

FITTING AND SIZING: All sizes comply with the EN 420:2003 for comfort, fit and dexterity. If not explained on the front page. If the short model symbol is shown on the front page, the glove is shorter than a standard glove. In order to enhance the comfort for special purposes - for example fine assembly work. Only wear the products in a suitable size.

BRUKSANVISNING KATEGORI III / HÖG RISK

Läs dessa instruktioner noggrant innan du använder produkten.

EN 374-3:2003 table with columns for chemical resistance (Methanol, Acetone, etc.) and performance levels (1-6).

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EN 421:2010 table with columns for chemical resistance (Acid, Alkali, Solvent) and performance levels (1-5).

VARNING! Den här produkten har designats för att ge sådant skydd som specificeras i enlighet med PPE 89/685/EC. Kom dock ihåg att ingen PPE-produkt kan ge fullständig skydd och försiktighet måste alltid iaktas vid exponering för farliga kemikalier och andra riskfyllda situationer.

STORLEK OCH PASSFORM: Handskar anslöj i enlighet med EN 420:2003 om inget annat anges på anvisningsförets sida. Om en symbol för kort modell visas på framsidan är handskens kortare än standarden vilket betyder att du tillägg komfort vid t.ex. finmontörsarbeten. Där finns också uppgift om smidighet (taktiska egenskaper) vilket mätts i skala 1-5, där 5 är högsta värdet. Vårt stortlekt original förpackning vid +10 till +20°C. HÅLLBARNHET: För engångshandskar 36 månader från tillverkningsdatum vilket anges på förpackningen.

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TEGERA® 849

Disposable glove, 0.19 mm, nitrile, non powder, Cat. III, black, extra long, latex-free, for precision work



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TEST ACCORDING TO EN 374-3:2003

K: Sodium hydroxide 40% (CAS number 1310-73-2) - Permeation level 6



50 PIECES

7 592626 1064874

12 3X-LARGE

CE 0120

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KÄYTTÖOHJEET
KATEGORIA III / VAKAVAT VAARAT

Lue nämä ohjeet huolellisesti ennen tämän tuotteen käyttöä.

KUIVAMERKIIEN LITTELYNEN 0 = Allitaa suurtuotteen vähimmäisnäytteen työtyn yksittäisen vaaran osalta

Table with columns for EN 374-3:2003 and EN 374-2:2003, detailing chemical and mechanical properties.

Table with columns for EN 407:2004, EN 388:2003, and EN 511:2006, detailing heat, abrasion, and cold/water resistance.

Table with columns for EN 407:2004, EN 388:2003, and EN 511:2006, detailing electrical and electrostatic properties.

Table with columns for EN 407:2004, EN 388:2003, and EN 511:2006, detailing fire and heat resistance.

Table with columns for EN 407:2004, EN 388:2003, and EN 511:2006, detailing impact and puncture resistance.

Table with columns for EN 407:2004, EN 388:2003, and EN 511:2006, detailing mechanical and physical properties.

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Table with columns for EN 407:2004, EN 388:2003, and EN 511:2006, detailing impact and puncture resistance.

Table with columns for EN 407:2004, EN 388:2003, and EN 511:2006, detailing mechanical and physical properties.

INSTRUCTIONS FOR USE
CATEGORY III / COMPLEX DESIGN

Carefully read these instructions before using this product.

EXPLANATION OF PICTOGRAMS 0 = Below the minimum performance level for the given individual hazard

Table with columns for EN 374-3:2003 and EN 374-2:2003, detailing chemical and mechanical properties.

Table with columns for EN 407:2004, EN 388:2003, and EN 511:2006, detailing heat, abrasion, and cold/water resistance.

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BRUKSANVISNING
KATEGORI III / HÖG RISK

Läs dessa instruktioner noggrant innan du använder produkten.

FÖRKÄRLING AV SYMBOLER 0 = Under miniminivån för angiven enskild fara

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STORLEK OCH PASSFORM: Handvaskarna följer klassen i EN 420:2003 om inget annat anges på anvisningsgrenen första sida. Om en symbol för kort modell visas på framsidan i handskens kortare är standarden vilken blir tillagd till dock konform vid t ex fämonteringsarbeten. Där finns också uppgift om smidighet (taktilla egenskaper) vilket mätas i skala 1-5, där 5 är högsta värdet. Inom väljrt storlek i originalförpackning vid +10 till +30°C. HÅLLBARHET: För engångshandskar 36 månader från tillverkningsdatum vilket anges på förpackningen. INSPEKTION FÖRE ANVÄNDNING: Använd aldrig skadad produkt. Om produkten skadas ger den inte optimalt skydd utan kan skadas. Användningsstid för kemikalieskyddshandskar är inte överstörda 8 tim om det gäller skadliga kemikalier.