3M 4510

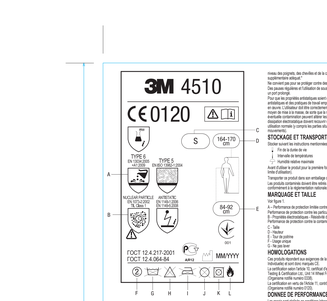

Figure 1.Figure 1.Abbildung 1.Figure 1.Figura 1.Afbeelding 1.Figur 1.
Figure 1.Obrázek 1.Joonis 1.Kuva 1.Εικόνα 1.Slika 1.Kép 1.Attēls 1.
Obrázek 1.Slika 1.Pt ~ na Lizarra 1.Pt. attēls 1.Joon 1.Figura 1.Pt.
Manavu 1.Slika 1.Ilustrasi 1.Obrázek 1.Şekil 1.Cyfert 1.Figure 1.

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Fuite de l'ensemble (vers l'intérieur) (essai sur les coutures)	EN ISO 17491-4:2008	Classe 3 Pass
Résistance à la déchirure	EN 530:2010	1
Résistance à la abrasion	EN ISO 13934-1:1999	1
Résistance à la perforation	EN 863:1995	1
Résistance à la flexion	EN ISO 7854:1997	Méthode B Pass
Résistance à la traction	EN 530:2010	1
Résistance à la propagation du déchirure	EN 530:2010	1
Résistance au feu	EN ISO 15025:2000	Méthode A Pas d'adhérence
Résistance au rouillage sous liquides - H2SO4 30%	EN ISO 6530:2005	3
Résistance au rouillage sous liquides - NaOH 10%	EN ISO 6530:2005	3
Résistance au rouillage sous liquides - NaCl 10%	EN ISO 6530:2005	3
Résistance à la pénétration de liquide - 175 kPa/30	EN ISO 6530:2005	3

Table mathématique	Sulfa	
S	64-69% - 154 - 170 cm	33-39% - 84 - 92cm
M	69-74% - 161 - 177 cm	36-39% - 88 - 96 cm
L	69-74% - 170 - 187 cm	39-43% - 100 - 108 cm
XL	70-74% - 178 - 195 cm	41-45% - 104 - 112 cm
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3XL	75-79% - 194 - 204 cm	47-51% - 118 - 128 cm
4XL	78-81% - 200 - 208 cm	50-55% - 122 - 140 cm

These products meet the requirements of the following Protective Clothing standards:
EN 340:2003.
EN 13034:2005 + A1:2009 (Type 6).
EN 1073-2:2002 Class 1.
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Protective clothing against chemical risks must be worn in combination with protective and certain liquid tight chemicals suits.

⚠ Particular attention should be given to warning statements where indicated.

⚠ WARNING
- Always be sure that the complete product is:
- Correctly fitted and sealed.
- Undamaged in any way.
- Worn during all periods of exposure.
- Replaced after exposure.
- **Proper selection, training, use and appropriate maintenance are essential in order for the product to fulfill its intended purpose.**
- **Failure to follow all instructions on the use of these protective clothing products could result in serious injury or death.**
- **Do not use this product during periods of periods of exposure may adversely affect the protection provided by the product. Do not use this product if you are allergic to any of its components and proper use follow local regulations and the use of information supplied or contact a safety professional or 3M on (8810) 800 60 (24) or (800) 33300 (inside).**
- **Do not use this product if you are allergic to any of the complete product in accordance with applicable Health and Safety Directive requirements.**
- Never alter, modify or repair this device.
- **Do not use on sound heads, flames, or sparks.**
- Do not use in explosive atmospheres.
- Do not use in oxygen enriched atmospheres.
- Do not use in high temperature environments.
- Replace the garment if it becomes damaged, heavily contaminated or in accordance with local requirements.
- These products do not contain components made from natural rubber latex.

LIMITATIONS OF USE
Do not use this product in the flammable and zoner underfloors.
Full fire protection: Upon being length of shirt flap, type suits, entire and hood if suitable, additional protection for head, face and neck.
Not to be suitable for protection against chemicals not listed in Figure 2.
Regular inspection, use and attention arrangements may reduce any heat stress caused by prolonged wearing.
The anti-static properties to the effective the garment must be used with anti-static accessories and footwear. Anti-static properties may be reduced if the garment is used in a way that reduces the resistance to earth. Tests: The antistatic performance can be affected by wear and fast and prolonged contamination. Electrostatic dissipative protective clothing shall permanently cover all parts of the wearer's body except the head, face and/or hands and/or feet.

STORAGE AND TRANSPORTATION
Store in accordance with manufacturer's instructions, see packaging.
Keep: ☐ End of Shelf Life ☐ Date of Manufacture
☐ Temperature Range ☐ Name and address of Manufacturer
☐ Maximum Relative Humidity
Before initial use, always check that the product is within the stated shelf life (use by date).
Do not use beyond the stated shelf life (use by date).
Contaminated products should be removed with care and disposed of as hazardous waste in accordance with national regulations.

MARKING AND SIZING
Size Figure 1.
Protective performance against liquid chemicals (Type 3).
Protective performance against solid aerosols particulates (Type 5).
☐ - Electrostatic properties - Surface resistivity (left sleeve).
Protective performance against radioactive particles contamination (Class 1).
☐ - Size ☐ - No information
☐ - Type ☐ - Year of manufacture
☐ - Batch ☐ - Do not use
☐ - Single use ☐ - Do not tumble dry
☐ - Do not iron ☐ - Do not bleach
☐ - Protection against radioactive particles contamination (Class 1).

MARKAGE ET TAILLE
Voir figure 1.
☐ - Performance de protection liquides contre les produits chimiques liquides (Type 3).
Performance de protection contre les particules solides aérosolises (Type 5).
☐ - Propriétés électrostatiques - Résistivité de surface (manche gauche).
Performance de protection contre la contamination de particules radioactives (classe 1).
☐ - Taille ☐ - Pas d'information
☐ - Type ☐ - Année de fabrication
☐ - Lot ☐ - Ne pas utiliser
☐ - Usage unique ☐ - Ne pas sécher par culbuteur
☐ - Ne pas repasser ☐ - Ne pas blanchir
☐ - Protection contre les particules radioactives (classe 1).

HOMOLOGATIONS
Ce produit satisfait aux exigences de la Directive Européenne 89/686 (Equipement de Protection individuelle) et aux lois nationales.
La certification selon l'article 10 (certificat d'examen CE de type, a-tête décrivant pour ces produits par OTI Notified Body 0383 Institut Textile de France, 10 Avenue de Madrid, 92200 Neuilly sur Seine, France).
La certification en vertu de l'Article 11 : certifiée (catégorie 3), et elle a obtenu par SGS (United Kingdom Ltd).
Les produits ne contiennent pas de latex naturel.

DONNÉE DE PERFORMANCE
Ce produit satisfait aux exigences suivantes :
Ce produit satisfait aux exigences suivantes qui peut ne pas refléter l'utilisation réelle et ne tient pas compte de tous les dangers du lieu de travail. Les essais sont réalisés selon des normes spécifiques qui ne correspondent compte des risques rencontrés sur des chantiers activés au niveau du magasinage (manutention, stockage, etc.).
Consulter 3M pour de plus amples informations.

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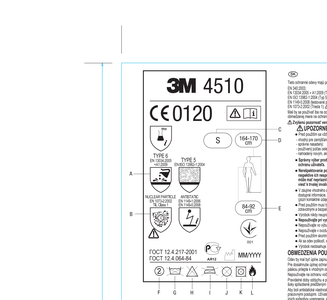
840mm / 33.07Inches

210mm / 8.27Inches

148mm / 5.83Inches

592mm / 23.31Inches

3M 4510



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840mm / 33.07Inches

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ALL TEXT AND STYLE MAPPING USED IN THIS DOCUMENT HAS BEEN EXTRACTED FROM APPROVED TEXT IN TEXTURES.

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Reg Exp No.: EN-21063-02874_lev1
Peg Structure No.: n/a
Barcode No: n/a
SizeWith: n/a
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Folded Size: 210mm x 148mm / 8.27" x 5.83"
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Date: 09/04/2021
Operator: JS
Process: Litho
Asset ID: 3450
UC: JJQLdn
File No: 61631
Rev Time: 12:00
Barcode: 3M
Barcode House, Minster Road, Minster Park, Amesbury, Wilts, SP4 7RT
Need help? Contact us
+44 (0)1604 468100
mail@itarus.com
www.itarus.com
itarus
Colours: 1
Black
Design: 0% 40% 60% 80% 100%
Process: 0% 40% 60% 80% 100%
Spot: 0% 40% 60% 80% 100%
TOTAL COVERAGE: 300%

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