Technical Data Sheet

DuPont™ ProShield® 8 Proper , TYCCF5SGY00

CAT I

ProShield® 8 Proper

DuPont™ Proshield® 8 Proper. Collared coverall with two thigh pockets. Elastication at wrists and waist. Breathable, ultra-tough and washable (up to 7 times). Grey.

Certifications

- Certified according to Regulation (EU) 2016/425
- PPE Category I
- Antistatically treated for comfort (not acc. EN 1149-5)
- Stitched seams
- Nylon zipper with flap

Packaging(Quantity/Box)

100 per box, individually packed.

Product Size	Article Number	Additional info
SM	D15334626	
MD	D15334639	
LG	D15334642	
XL	D15334656	
2X	D15334666	

Full Part Number: TYCCF5SGY00

PHYSICAL PROPERTIES

Property	Test Method	Typical Result	EN
Basis Weight	DIN EN ISO 536	55 g/m^2	N/A
Colour	N/A	Grey	N/A
Tensile Strength (MD)	DIN EN ISO 13934-1	146 N	N/A
Tensile Strength (XD)	DIN EN ISO 13934-1	137 N	N/A
Thickness	DIN EN ISO 534	165 µm	N/A
Trapezoidal Tear Resistance (MD)	EN ISO 9073-4	27 N	N/A

1 According to EN 14325 **2** According to EN 14126 **3** According to EN 1073-2 **4** According to EN 14116 **12** According to EN 11612 **5** Front Tyvek ® / Back **6** Based on test according to ASTM D-572 **7** See Instructions for Use for further information, limitations and warnings **>** Larger than **<** Smaller than **N/A** Not Applicable **STD DEV** Standard Deviation

GARMENT PERFORMANCE

Property	Test Method	Typical Result	EN
CE Certification	N/A	Category I	N/A

1 According to EN 14325 **3** According to EN 1073-2 **12** According to EN 11612 **13** According to EN 11611 **5** Front Tyvek ® / Back **6** Based on test according to ASTM D-572 **7** See Instructions for Use for further information, limitations and warnings **11** Based on the average of 10 suits, 3 activities, 3 probes **>** Larger than **<** Smaller than **N/A** Not Applicable **•** Based on lowest single value

- The antistatic treatment for comfort only
- The information provided herein corresponds to our knowledge on the subject at the date of its publication. This information may be subject to revision as new knowledge and experience becomes available. The data provided fall within the normal range of product properties and relate only to the specific material designated; these data may not be valid for such material used in combination with any other materials or additives or in any process, unless expressly indicated otherwise. The data provided should not be used to establish specification limits or used alone as the basis of design; they are not intended to substitute for any testing you may need to conduct to determine for yourself the suitability of a specific material for your particular purposes. Since DuPont cannot anticipate all variations in actual end-use conditions DuPont makes no warranties and assumes no liability in connection with any use of this information. Nothing in this publication is to be considered as a license to operate under or a recommendation to infringe any patent rights.
- This garment and/or fabric are not flame resistant and should not be used around heat, open flame, sparks or in potentially flammable environments.
- Unsuitable for hazardous application

For further product information, literature and as well as assistance in locating a local supplier, please visit:

www.safespec.dupont.co.uk

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The footnotes can be found on the SafeSPEC™ website.
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