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DBX335™

TECHNICAL DATASHEET

DBX335-AIR

TYPE 5/6 DISPOSABLE COVERALL



TYPE 5/6 BASE COVERALL

Type 5/6 Premium Coverall with White Microporous Front with Blue Breathable SMS Back

- Elasticated cuffs with zip front and adhesive backed cover flap
- Breathable SMS blue back for release of perspiration
- EN ISO 13982 (Type 5) & EN13034 (Type 6) Rated
- EN1149-5 Anti-Static Tested
- EN1073-2 - Class 1
- Suitable for Asbestos

TECHNICAL INFORMATION

träegatech PERFORM

ORDER REF. #	DBX335
COLOURS AVAILABLE:	WHITE/BLUE
SIZES AVAILABLE:	M, L, XL, 2XL, 3XL
TYPICAL APPLICATIONS:	General Industrial Clean-up and processing, Grease (general), Building cleaning, machine or vehicle maintenance
MATERIAL:	FRONT: WHITE 63GSM MICROPOROUS REAR: 55GSM BREATHABLE SMS
PER CASE:	50 PIECES (INDIVIDUAL POLYBAG)
PER PACK:	1 PIECE PER POLYBAG

TECHNICAL INFORMATION:

CLASS 1 EN1073-2: 2002 | EN1149-5: 2008 | TYPE 5 EN13982-1: 2004+A1:2010 | TYPE 6 EN13034: 2005+A1:2009

CE | CERTIFIED PRODUCT GUARANTEE

CERTIFICATION:

This product has been certified by: Centro Tessile Cotoniero e Abbigliamento S.p.A P.zza Sant'Anna, 2 - 21052, Busto Arsizio (VA) - Italia. **Notified body: 0624** in accordance with Regulation (EU) 2016/425 of the European Parliament and of the council of 9th March 2016. and has been shown to comply with the standards: EN13034:2005+A1:2009, EN ISO 13982-1:2004+A1:2010, EN1149-5:2008, EN1073-2:2002

ZIP FRONT | ELASTICATED OPENING | ANTI-STATIC TREATED | SINGLE USE | LIGHTWEIGHT

enhanced performance

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PERFORMANCE - LEVELS AND CLASSES

Test on Fabric	Result	Class
Resistance to penetration (EN 13034 – EN ISO 6530)	H_2SO_4 30% < 1% NaOH 10% < 1% o-xylene < 1% Butan-1-ol < 1%	Class 3 (MP) Class 3 (SMS) Class 3 (MP) Class 3 (SMS) Class 3 (MP) Class 0 (SMS) Class 3 (MP) Class 0 (SMS)
Repellency to Liquid (EN 13034 – EN ISO 6530)	H_2SO_4 30% > 95% NaOH 10% > 95% o-xylene - 90%-95% Butan-1-ol - 90%-95%	Class 3 (MP) Class 2 (SMS) Class 3 (MP) Class 3 (SMS) Class 2 (MP) Class 0 (SMS) Class 2 (MP) Class 0 (SMS)
Abrasion Resistance (EN 530 meth2)	500 < C < 1000 (MP) 10 < C < 100 (SMS)	Class 3 (MP) Class 1 (SMS)
Trapezoidal tear resistance (EN ISO 9073-4)	20 < N < 40	Class 3 (MP) Class 3 (SMS)
Tensile strength (EN ISO 13934-1)	30 < N < 60 (MP) 60 < N < 100 (SMS)	Class 1 (MP) Class 2 (SMS)
Puncture resistance (EN 863 – EN 1073-2)	10 < N < 50	Class 2
Flex cracking resistance (EN ISO 7854 method B)	> 100,000 c. (MP) >5000 c. < 15,000 (SMS)	Class 6 (MP) Class 3 (SMS)

Blocking Resistance (EN 25978 - EN 1073-2)	ONLY WHITE MP FABRIC	Pass
Ignition and Flammability (EN13274-4 – EN1073-2)		Pass
Electric Surface Resistance (EN 1149-1)	≤ 2.5 x 10^9 Ω	Pass
Test on Fabric	**Result**	**Class**
pH (EN ISO 13688 – ISO 3071)	3.5 > pH > 9.5	Pass
Amines (EN ISO 13688 - ISO 3071)		Pass

Test on Whole Suit	Result	Class
Resistance to liquid penetration spray test Type 6 (EN ISO 17491-4 met.A - EN 13034)		Pass
Resistance to aerosol penetration inward leakage type 5 (EN ISO 13982-2 – EN ISO 13982)	Ljmn 82/90 ≤ 30% Ls 8/10 ≤ 15%	Pass
Nominal Protection Factor (EN ISO 13982-2 – EN 1073-2)	TILE% TILA% Fpn 15	Class 1
Practical Performance Test (EN1073-2)		Pass
Seams Strength (EN ISO 13935-2)	75 < N <125	Class 3

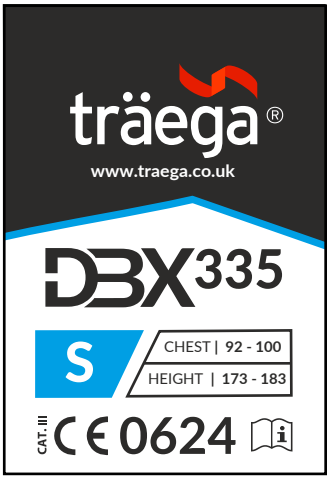
FRONT

Manufacturer →

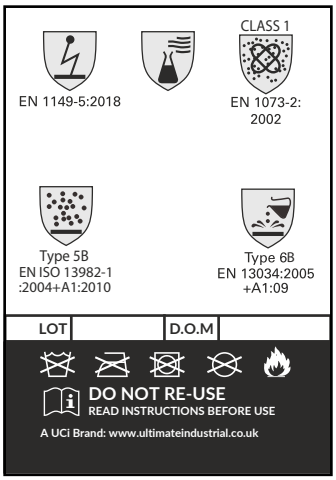
Product Model →

Size / Body Measurements →

CE Mark - Conformity to EU Regulation (EU) 2016/425 →



BACK



← Electrostatic Properties

← Chemical Risk Pictograms

← Radioactive Particle - tight clothing

← Protection against infective agents (White MP Only)

← Chemical Splash-proof clothing (6B)

← Particle-tight clothing (5B)

← LOT & Date of Manufacture

← Wash & Care Symbols

← Please read instructions before use.

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