

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

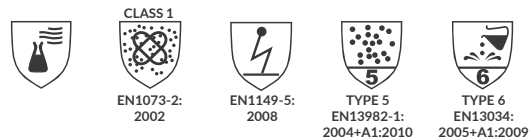


TECHNICAL INFORMATION

träega[®]tech
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:



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 ₂ SO 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 ₂ SO 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

BACK

