

Ansell Microgard Disposable overalls
Polypropylene disposable coveralls
Disposable hood
Disposable shoe covers
Disposable hygiene snood

Ansell Alphatec®

AlphaTec® (previously known as MICROGARD®) 2000 STANDARD model 111

Superior breathable microporous laminate technology, type 5/6 protection.

Proven protective barrier to low concentration liquid chemicals, liquid & particulate biological hazards.

Comfortable to wear featuring moisture vapor permeable fabric (breathable) to help reduce the risk of heat stress.

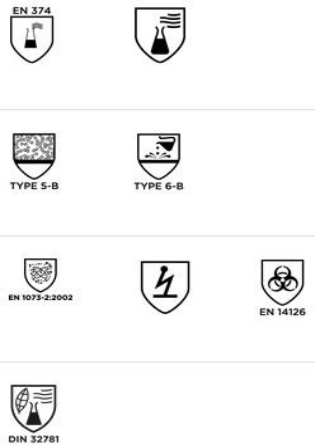
Optimized body fit, improving wearer comfort and safety.

Anti-static tested according to EN 1149-5

Low linting to help reduce the risk of cross contamination in critical areas.

Silicone free, critical in spray painting applications.

Number	Size	Colour	IMPA
490290A	M	White	312052
490291A	L	White	312053
490292A	XL	White	312054
490293A	2XL	White	312055
490294A	3XL	White	312056



AlphaTec® (previously known as MICROGARD®) 1500 PLUS model 111

Proven protection, filters 99,9% of particles >3 micron*

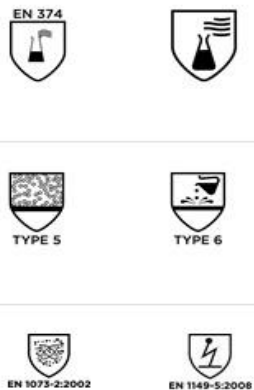
Air- and water vapour permeable (breathable) fabric helps reduce the risk of heat stress.

Optimized body fit, improving wearer comfort and safety.

Anti-static tested according to EN 1149-5

* KAKEN particle penetration test

Number	Size	Colour	IMPA
490290E	M	White	312002
490291E	L	White	312003
490292E	XL	White	312004
490293E	2XL	White	312005
490294E	3XL	White	312006



AlphaTec® (previously known as MICROGARD®) 1500 model 138

Very suitable for working with asbestos.

Breathable, SMS material, type 5/6 protection.

Protection - proven filter 100% of particles >3 micron*

Air- and water vapour permeable (breathable) fabric helps reduce the risk of heat stress.

Optimized body fit, improving wearer comfort and safety.

Free of silicone, critical in spray painting applications.

* KAKEN particle penetration test



Available in Red, Orange, Blue and White Toepassingen

For removing asbestos and working with powders and fine dust.

Number	Size	Colour	IMPA
490290C	M	White	312022
490291C	L	White	312023
490292C	XL	White	312024
490293C	2XL	White	312025
490294C	3XL	White	312026

Number	Size	Colour	IMPA
490290D	M	Blue	312022
490291D	L	Blue	312023
490292D	XL	Blue	312024
490293D	2XL	Blue	312025
490294D	3XL	Blue	312026



AlphaTec® (previously known as MICROGARD®) 2000 COMFORT model 129

Extreme high comfort.

Superior breathable microporous laminate technology type 5/6-protection.

Protection - Hood, arms, legs and front torso in MICROCHEM® by Alphatec® 2000-fabric.

Air- and water vapour permeable (breathable) fabric helps reduce the risk of heat stress.

Free of silicone, critical in spray painting applications.

Anti-static tested according to EN 1149-5

Number	Size	Colour	IMPA
490290H	M	White	312042
490291H	L	White	312043
490292H	XL	White	312044
490293H	2XL	White	312045
490294H	3XL	White	312046



AlphaTec® (previously known as MICROGARD®) 3000 model 121

Durable, comfortable, multi-layer chemical barrier, type 3/4/5 protection
Multi-layer barrier fabric provides effective protection against numerous chemicals.

Designed to protect, typical innovative features include dual zip systems and double cuffs. Lightweight and durable.

Highly visible bright yellow color for improved worker safety.

Anti-static tested according to EN 1149-5

Recommended for the chemical, oil and gas industry.

Number	Size	Colour	IMPA
490290G	M	Yellow	312092
490291G	L	Yellow	312093
490292G	XL	Yellow	312094
490293G	2XL	Yellow	312095
490294G	3XL	Yellow	312096



AlphaTec® (previously known as MICROGARD®) FR model 111

Innovative, breathable flame retardant technology, type 5/6 protection.

Multi hazard protection from light liquid chemical spray without compromising wearer safety in the event of a flash fire*.

Flame retardant treated Sontara/wood pulp/polyester fabric with good barrier protection.

Offers protection from particulates to Type 5 and low level sprat to Type 6.

Comfortable to wear featuring moisture vapor permeable fabric (breathable) to help reduce the risk of heat stress.

Optimized body fit, improving wearer comfort and safety.

*AlphaTec® FR should never be worn in isolation for flame retardant protection.

Always wear over the top of garments which achieve EN ISO 14116 Index 2 or above.

Number	Size	Colour	IMPA
490290K	M	Light blue	312111
490291K	L	Light blue	312112
490292K	XL	Light blue	312113
490293K	2XL	Light blue	312114
490294K	3XL	Light blue	312115

EN ISO 14116:2015



AlphaTec® (previously known as MICROGARD®) CFR model 111

Flame retardant multi-hazard chemical barrier, Type 3/4/5 protection. Multi hazard protection from chemical spray without compromising wearer safety in event of a flash fire*.

Flamer retardand treated fabric with PVC barrier film protection.

Offers protection from pressurised liquid spray to EN Type 3 & 4 and particulates EN Type 5.

Optimized body fit, improving wearer comfort and safety.

Highly visible bright red colour to improve worker safety.

*Alphatec® CFR should never be worn in isolation for flame retardant protection.

Always wear over the top of garments which achieve EN ISO 14116 Index 2 or above.

Recommended in Chemical, Oil and Gas industries.



Number	Size	Colour	IMPA
490290R	M	Red	312122
490291R	L	Red	312123
490292R	XL	Red	312124
490293R	2XL	Red	312125
490294R	3XL	Red	312126



TYPE 3-B



TYPE 4-B



TYPE 5-B



EN 1075-2:2002



EN 1149-5:2008



EN 14126

Disposable Polypropylene overall, approx. 45 gr.

Fastening with zip, hood, arms and legs with elastic.

Colour white

Standard type for common jobs. No European norms



Number	Size	Colour
490290	M	White
490291	L	White
490292	XL	White
490293	2XL	White
490294	3XL	White

Shoe cover

Material Polyethylene

Roughened, color blue.

Box 20 x 100 pieces one size fits all.

Number	Description
52V2512	55 mu, 15x41cm box 20 x 100 pieces

Shoe cover

Anti-static treatment.

Elasticated ankles.

Sealed seams.

Box 350 pair one size fits all.

Color white. Microgard 2500



Number	Description
52V2513	Type 400 box 350 pair white

Hygiene snood type Baret model wokkel

Material polypropylene.
Length 50 cm stretched.
Latex free elastic.
Box 10 x 100 pieces.

Number	Description
52V2540	Model wokkel color blue
52V2541	Model wokkel color yellow
52V2542	Model wokkel color red
52V2543	Model wokkel color white
52V2544	Model wokkel color green
52V2545	Model wokkel color blue Detectable aluminium strip inside



Hygiene snood type Baret model pannenkoek

Material polypropylene.
Length 53 cm stretched.
Latex free elastic.
12 gr/m² quality.
Box 20 x 100 pieces.

Number	Description
52V2530	Model pannenkoek blue
52V2531	Model pannenkoek white



Hood Tyvek

Material Tyvek
Hood and flange fabricated with overlap.
Elasticated around face and neck.
One size fits all.
Box 100 pieces

Number	Description
52V2538	Hood Tyvek PH 30S WH LO, white

