

# KleenGuard<sup>®</sup>

Breathable Particle Protection Apparel

## A20

SEAMLESS FRONT TO PROVIDE MORE PROTECTION IN THE PRIMARY EXPOSURE AREAS



**PATENTED REFLEX\* DESIGN IS 7<sup>1</sup>/<sub>2</sub> TIMES LESS LIKELY TO RIP OUT THAN ANSI MINIMUMS – PROVIDES 12% MORE CHEST ROOM AND 6% LONGER BODY LENGTH**

ZIPPER FLAP

BREATHABLE, PATENTED MICROFORCE\* BARRIER SMS FABRIC

PASSES NFPA 99 FOR ANTISTATIC MATERIALS

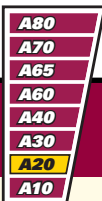


### Typical Uses

**KLEENGUARD\* A20 Apparel is ideal for:**

- Laboratories
- Remediation
- Decontamination modesty garment
- Pesticides
- Heavy Dust Environments

*(KLEENGUARD\* Coveralls meet the criteria for pesticide application for California's Department of Pesticide Regulation, a division of the state EPA.)*



## KLEENGUARD\* A20 Coveralls

formerly KLEENGUARD\* SELECT Apparel

### COVERALLS – White

#### Zipper front

STYLE	SIZE	CASE COUNT
49002	M	24
49003	L	24
49004	X L	24
49005	XX L	24
49006	XXX L	20
49007	XXXX L	20

#### Zipper front, elastic back, wrists & ankles

STYLE	SIZE	CASE COUNT
49102	M	24
49103	L	24
49104	X L	24
49105	XX L	24
49106	XXX L	20
49107	XXXX L	20

#### Zipper front, elastic back, wrists, ankles & hood

STYLE	SIZE	CASE COUNT
49112	M	24
49113	L	24
49114	X L	24
49115	XX L	24
49116	XXX L	20
49117	XXXX L	20

#### Zipper front, elastic back, wrists, ankles, hood & boots

STYLE	SIZE	CASE COUNT
49122	M	24
49123	L	24
49124	X L	24
49125	XX L	24
49126	XXX L	20
49127	XXXX L	20

### COVERALLS – Denim Blue

#### Zipper front

STYLE	SIZE	CASE COUNT
58532	M	24
58533	L	24
58534	X L	24
58535	XX L	24
58536	XXX L	20
58537	XXXX L	20

#### Zipper front, elastic back, wrists & ankles

STYLE	SIZE	CASE COUNT
58502	M	24
58503	L	24
58504	X L	24
58505	XX L	24
58506	XXX L	20
58507	XXXX L	20

#### Zipper front, elastic back, wrists, ankles & hood

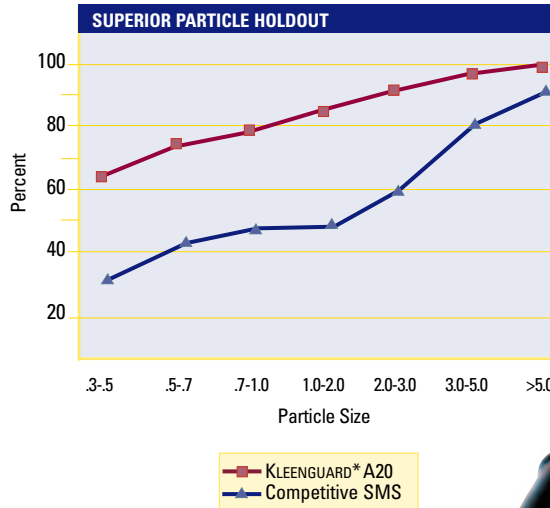
STYLE	SIZE	CASE COUNT
58512	M	24
58513	L	24
58514	X L	24
58515	XX L	24
58516	XXX L	20
58517	XXXX L	20

#### Zipper front, elastic back, wrists, ankles, hood & boots

STYLE	SIZE	CASE COUNT
58522	M	24
58523	L	24
58524	X L	24
58525	XX L	24
58526	XXX L	20
58527	XXXX L	20



PROPERTIES OF KLEENGUARD* A20 APPAREL FABRIC		
PHYSICAL PROPERTIES	TEST METHOD	RESULTS
Tensile Strength (MD)	ASTM D5034	26.4 lbs
(CD)		17.2 lbs
Trapezoidal Tear (MD)	INDA IST 100.2	9.2 lbs
(CD)		4.8 lbs
Elongation (MD)	ASTM D5034	45%
(CD)		56.7%
Mullen Burst	ISO 13938-1	36.4 psi
Static Decay (<0.5 sec)	NFPA 99	Pass
Flammability	CPSC 1610	Class 1
BARRIER PROPERTIES	TEST METHOD	RESULTS
Hydrohead	AATCC 127-1998	72.8 cm
COMFORT PROPERTIES	TEST METHOD	RESULTS
Air Permeability	ASTM D737	41.8 cfm
MVTR	ASTM E96	4639 g/m <sup>2</sup> /24 hr



**did you know**

In manufacturing alone, work injuries top 450,000 every year.

Source: National Safety Council

**KLEENGUARD\* A20 Accessories**



APRON – 10 packs of 10			
36550	white	28" x 40"	100/cs
36260	denim blue	28" x 40"	100/cs
	w/pockets		

POLYETHYLENE APRON – Dispenser carton			
43745	white	28" x 46"	5 pks/100 ea



LAB COAT – Snap front chest & hip pocket, white			
10019	M	25/cs	
10029	L	25/cs	
10039	XL	25/cs	
40049	XXL	25/cs	



FROCK/PROFESSIONAL JACKET – Snap front, long length, elastic wrist, snap at collar, white			
36262	M	30/cs	
36263	L	30/cs	
36264	XL	30/cs	
36265	XXL	30/cs	



SHIRT – 5 snap front			
36212	M	50/cs	
36213	L	50/cs	
36214	XL	50/cs	
36215	XXL	50/cs	



PANTS – Elastic Waist			
36222	M	50/cs	
36223	L	50/cs	
36224	XL	50/cs	
36225	XXL	50/cs	



SMOCK – Elastic wrists, no pockets			
36150	Universal sizing	60/cs	



HOOD – Elastic face opening			
36890		100 ea/cs	



SLEEVE PROTECTOR (21") – white			
36870		200 ea/cs	



BOOT COVERS – Elastic top, white		
36880		300 ea/cs



SHOE COVERS – Fully elasticized, white		
36885		300 ea/cs

**CLEANROOM PACKAGING (double bag)**



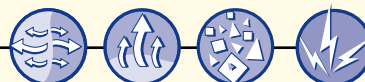
SHOE COVERS – Blue Fully elasticized with traction – 400/cs			
66812	M/L	4 bags of 100	
66852	XL/XXL	4 bags of 100	



SHOE COVERS – Blue, fully elasticized – 300/cs			
66817	M/L	3 bags of 100	
66857	XL/XXL	3 bags of 100	

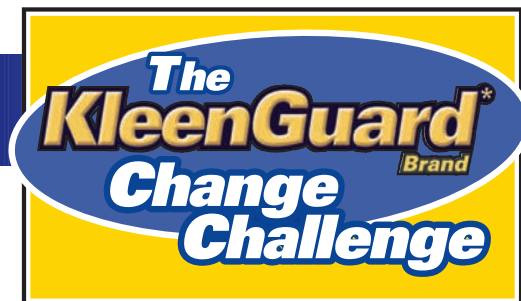


BOUFFANT CAPS – 24" Latex free – 500/cs		
66829	Rayon	5 bags of 100



# KleenGuard<sup>®</sup>

Wear it. Want it. Brand



Kimberly-Clark guarantees that you'll see savings of 10% when you switch from TYVEK<sup>®</sup> Coveralls to the same style of KLEENGUARD<sup>®</sup> A30 or KLEENGUARD<sup>®</sup> A40 Coveralls after 30 days of exclusive usage of Kimberly-Clark Professional<sup>®</sup> KLEENGUARD<sup>®</sup> Coveralls. If not, Kimberly-Clark will reimburse you the difference, up to \$1000.

**Guarantee extended to consuming end-user accounts only.  
Offer expires 12/31/06.**

from **gloves to apparel**

View our complete line of  
**KLEENGUARD<sup>®</sup> Brand products at  
[www.KC-Safety.com](http://www.KC-Safety.com)**



<b>A80</b>	Chemical Permeation & Jet Liquid Protection Apparel
<b>A70</b>	Chemical Splash and Spray Protection Apparel
<b>A65</b>	Flame Resistant Apparel
<b>A60</b>	Bloodborne Pathogen & Chemical Splash Protection Apparel
<b>A40</b>	Liquid & Particle Protection Apparel
<b>A30</b>	Breathable Splash & Particle Protection Apparel
<b>A20</b>	Breathable Particle Protection Apparel
<b>A10</b>	Light Duty Apparel



**Kimberly-Clark**  
Professional<sup>®</sup>



Brought to you by  
Kimberly-Clark Professional

We're only a phone call away.  
For more information, or for the name  
of the Kimberly-Clark distributor  
nearest you, call toll-free:

**Customer Service:**  
**1-800-255-6401**

**Fax:**  
**1-800-579-3555**

**Technical Hotline:**  
**1-800-851-7538**

**▲ WARNINGS: Improper use or failure to heed warnings  
may result in serious injury or death.**

Protective Apparel should be replaced immediately  
if ripped, torn, abraded or punctured.

Fabrics are not flame resistant unless specified.  
Keep away from sparks, flames and sources of ignition.  
Melting fabric can cause severe burns.

It is the responsibility of the user to assess the level of  
hazardous chemical exposure and then decide on the  
appropriate personal protective equipment needed for  
each circumstance.

The information provided within this literature refers  
to the performance of the fabric only, in the laboratory  
under controlled conditions.

Kimberly-Clark makes no representation that its  
products will provide complete protection from  
exposure to contaminants.

**FOR ADDITIONAL INFORMATION AND TEST METHODS,  
VISIT [WWW.KC-SAFETY.COM](http://WWW.KC-SAFETY.COM) TO VIEW THE CHEMICAL  
APPAREL RESISTANCE GUIDE.**

Kimberly-Clark warrants that its products comply with K-C's  
standard specifications as of the delivery date to K-C's authorized  
distributors. This warranty is in lieu of all other warranties,  
express or implied, including any warranty of merchantability  
or fitness for a particular purpose. K-C is not liable under this  
warranty for any kind of special, incidental, or consequential  
damages. K-C's liability for breach of contract, tort, or other cause  
of action shall not exceed the product purchased price.  
Purchasers and users are deemed to have accepted the above  
warranty and limitation of liability, and cannot change the terms  
by verbal agreement or by any writing not signed by K-C.

© Registered Trademarks and \* Trademarks of Kimberly-Clark Worldwide, Inc.

© 2006 KCWW. All Rights Reserved.

KEVLAR, TYVEK and MYLAR are registered trademarks of E.I. DuPont de Nemours and Company.

SARANEX is a registered trademark of The Dow Chemical Company.

The safety facts do not constitute a product endorsement.

Q8292 QM-1306 3/06

**[www.kc-safety.com](http://www.kc-safety.com)**