

KleenGuard[®]

Breathable Splash & Particle Protection Apparel

A30

Typical Uses

KLEENGUARD[®] A30 Coveralls are ideal for:

- Pharmaceutical research
- Fine particle contamination
- Aerospace
- Maintenance/General Manufacturing



SEAMLESS FRONT TO PROVIDE MORE PROTECTION IN THE PRIMARY EXPOSURE AREAS

STRONG AND ABRASION RESISTANT

PATENTED REFLEX[®] DESIGN IS 7½ TIMES LESS LIKELY TO RIP OUT THAN ANSI MINIMUMS – PROVIDES 12% MORE CHEST ROOM AND 6% LONGER BODY LENGTH

BREATHABLE, PATENTED MICROFORCE[®] BARRIER SMS FABRIC

25 TIMES MORE BREATHABLE WITH COMPARABLE PARTICLE HOLDOUT TO TYVEK[®]

HEAVIER & MORE DURABLE THAN KLEENGUARD[®] A20 COVERALLS

ELASTIC BACK

ZIPPER FLAP

PASSES NFPA 99 FOR ANTISTATIC MATERIALS

- A80
- A70
- A65
- A60
- A40
- A30**
- A20
- A10

KLEENGUARD[®] A30 Coveralls

formerly KLEENGUARD[®] EXTRA Coveralls

COVERALLS – White

Zipper front with 1" flap, elastic back

STYLE	SIZE	CASE COUNT
46002	M	25
46003	L	25
46004	X L	25
46005	XX L	25
46006	XXX L	21
46007	XXXX L	21

Zipper front with 1" flap, elastic back, wrists & ankles

STYLE	SIZE	CASE COUNT
46102	M	25
46103	L	25
46104	X L	25
46105	XX L	25
46106	XXX L	21
46107	XXXX L	21

Zipper front with 1" flap, elastic back, wrists, ankles & hood

STYLE	SIZE	CASE COUNT
46112	M	25
46113	L	25
46114	X L	25
46115	XX L	25
46116	XXX L	21
46117	XXXX L	21

Zipper front with 1" flap, elastic back, wrists, ankles, hood & boots

STYLE	SIZE	CASE COUNT
46122	M	25
46123	L	25
46124	X L	25
46125	XX L	25
46126	XXX L	21
46127	XXXX L	21



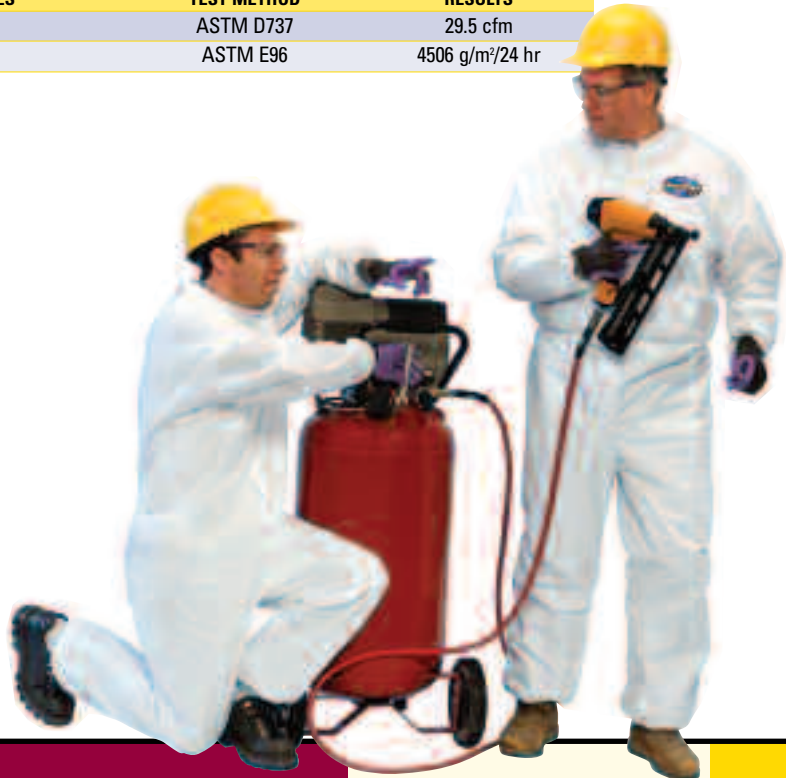


PROPERTIES OF KLEENGUARD* A30 APPAREL FABRIC		
PHYSICAL PROPERTIES	TEST METHOD	RESULTS
Tensile Strength (MD)	ASTM D5034	29.7 lbs
(CD)		20.8 lbs
Trapezoidal Tear (MD)	INDA IST 100.2	9.9 lbs
(CD)		6.9 lbs
Elongation (MD)	ASTM D5034	41%
(CD)		53%
Mullen Burst	ISO 13938-1	42.5 psi
Static Decay (<0.5 sec)	NFPA 99	Pass
Flammability	CPSC 1610	Class 1
BARRIER PROPERTIES	TEST METHOD	RESULTS
Hydrohead	AATCC 127-1998	88.2 cm
Particle Holdout (1.0 - 2.0 microns)	Independent Lab	96.7%
COMFORT PROPERTIES	TEST METHOD	RESULTS
Air Permeability	ASTM D737	29.5 cfm
MVTR	ASTM E96	4506 g/m ² /24 hr

did you know

The total cost of accidental death and injury in the workplace topped \$150 billion in 2003. That averages over \$1,000 per worker.

Source: National Safety Council

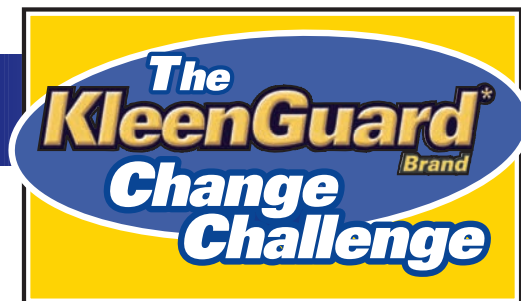


**Take the Change Challenge...
10% Saving Guaranteed!**

See back cover for details

KleenGuard[®]

Wear it. Want it. Brand



Kimberly-Clark guarantees that you'll see savings of 10% when you switch from TYVEK[®] Coveralls to the same style of KLEENGUARD[®] A30 or KLEENGUARD[®] A40 Coveralls after 30 days of exclusive usage of Kimberly-Clark Professional[®] KLEENGUARD[®] 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[®] Brand products at
www.KC-Safety.com**



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



Kimberly-Clark
Professional[®]



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 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
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by verbal agreement or by any writing not signed by K-C.

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