



## Kleenguard™ A40 Liquid & Particle Protection Lab Coats (44442), 5-Snap Closure, Knee Length, Elastic Wrists, White, Medium, 30 / Case

44442



### Features & Benefits

Kleenguard Personal Protective Equipment (PPE) enables rather than inhibits—allowing for maximum productivity and safety for you and your employees. Offering your team comfortable protective clothing is a must, and Kleenguard A40 Liquid and Particle Protection Lab Coats are a great addition. Each knee-length lab coat comes with serged seams, elastic wrists, a five-snap closure and no pocket. Made of breathable, microporous film to keep out debris, non-hazardous liquid chemicals and dry particulates, the Kleenguard A40 material gives your employees a better liquid barrier than Dupont Tyvek. These lab coats pass NFPA 99 for antistatic materials, pass ASTM F1670 testing for penetration of blood and bodily fluids, and meet the ANSI/ISEA 101-1996 sizing standards. Popular industries using this product include aviation, pharmaceutical manufacturing, liquid handling, general manufacturing and so much more. Making the right Personal Protection choice is difficult. Perform with distinction with Kleenguard Personal Protective Equipment (PPE).

- Kleenguard A40 Liquid and Particle Protection Lab Coats are made of microporous film laminate with serged seams, elastic wrists and a 5-snap closure (no pockets)
- These lab coats offer better liquid and particulate barrier than TYVEK
- Made to keep out debris, dry particulates and liquid splashes
- A40 Kleenguard protective aprons pass NFPA99 criteria for antistatic materials

### Product Details

<b>Brand:</b>	Kleenguard™
<b>Size:</b>	M
<b>Color:</b>	WHITE
<b>Pack 1:</b>	1 Case = 30 Garment(s)
<b>Pack 2:</b>	1 Garment = 1 Unit(s)
<b>Pack 3:</b>	1 Case = 30 Unit(s)
<b>Gross Weight:</b>	9.895 LB
<b>Case Size:</b>	16.000 X 12.000 X 12.125 IN
<b>Cases/Layer:</b>	10 Case(s) per Layer(s)
<b>Layers/Stack:</b>	8 Layer(s) per Stack(s)
<b>Cases/Stack:</b>	80 Case(s) per Stack(s)
<b>Case Volume:</b>	1.347 FT3

