# APPAREL, GLOVES AND EYEWEAR

KLEENGUARD™

| | KleenGuard™ A20+ Particle Protection | KleenGuard™ A40 Particle and Liquid Protection | KleenGuard™ A50 Particle and Liquid Protection | KleenGuard™ A71 Chemical Protection | G10 Blue Nitrile Disposable Gloves | G20 Blue Nitrile Chemical Splash Disposable Gloves | G29 Solvent Protection Gloves | G40 Polyurethane Coated+ General Handling Gloves | G40 Smooth Nitrile General Handling Gloves | G60 Purple Nitrile Cut Level 3 Gloves | G60 Polyurethane Coated Cut Level 5 Gloves | V30 Nemesis Eye Wear |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| |  |  |  |  |  |  |  |  |  |  |  |  |
| **PERFORMANCE** | Durable SMS fabric keeps out 99% of particles larger than 1 micron | **3.8X better liquid barrier than the leading competitor of a wide range of chemicals**<br>Triple stitched internal seams protect against tearing | Designed for short-life wear and provide maximum comfort and protection in high-risk areas where safety and flexibility is key<br>**Cost in use benefits with separate jackets & trousers: As one part (jacket or trouser) becomes contaminated, the end user can just change that part rather than the whole coverall** | **Durable film laminate with sewn and taped seams provides a strong barrier to chemical spray**<br>No chest seam: increased protection | **Superior strength and durability that reduces the potential for tears and rips and improves cost-in-use** | **Superior protection against a range of chemicals splashes** | **Reduce up to 13 mins of wasted time changing gloves in an 8 hour shift**<br>**Up to 4 x longer protection against some solvents, hydraulic fluids, oils and greases than a thin mil nitrile glove**<br>**Change less often than standard disposable gloves which need to be changed every 15 minutes or less** | **With enhanced dexterity help users do their work 8% faster, even with oily tasks. These gloves work more like bare hands**** | **Premium, general purpose glove offering a versatile solution for assembly and general handling**<br>Highest level of dexterity per EN420:2003 standard | **Ambidextrous design improves cost-in-use**<br>**Waste reduction: Some task require one hand protections. No need to throw away unused hand specific gloves** | **Highest level of cut resistance combined with very good fit comfort and dexterity** | • **Patented nose piece prevents slipping and is 1.7 times less likely to be adjusted than visitor style glasses, improving focus on the task at hand**<br>• Hardcoated lenses for scratch resistance and longer life<br>• Patented nosepiece design with integrated ridges to divert sweat<br>• Different lens options for different environments to help reduce eye fatigue (Clear, Amber, Smoked, IR/UV 3, IR/UV 5) |
| **COMFORT** | **Breathable SMS fabric offers high levels of comfort and reduces the risk of heat stress**<br>Generous cut to arms, shoulder, back panel and legs for improved movement and safety | **5X stronger than competition extending the wear and reducing number of change outs**<br>Generous cut to arms, shoulder, back panel and legs for improved movement and safety | **Unmatched comfort with assured protection: A50 keeps workers 10.5 degrees cooler than the leading competitor reducing heat gain, decreasing the core body temperature - giving workers longer endurance**<br>Generous cut to arms, shoulder, back panel and legs for improved movement and safety | **Generous cut to arms, shoulder, back panel and legs offers complete freedom of movement with comfortable body design**<br>Elasticated hood, ensures good respirator mask fit for added protection | Beaded cuff to make donning easier and prevent roll down | Beaded cuff to make donning easier and prevent roll down | Beaded cuff to make donning easier and prevent roll down | Seamless knit nylon back for breathability and comfort | Seamless knit nylon back for breathability and comfort | Cut resistance fiber: Ultra-High-Molecular-Weight Polyethylene (UHMWPE) yarn that enhances breathability and comfort | Cut resistance fiber: Ultra-High-Molecular-Weight Polyethylene (UHMWPE) yarn that enhances breathability and comfort | • **Flexible frames and soft touch temples for durability, longevity and enhanced comfort**<br>• Sporty, flexible, and lightweight design for comfort and compliance<br>• Every pair includes a neck cord for reduced risk of damage when not being worn<br>• Lenses are made of a polycarbonate material that provides 99.9% UVA/UVB protection |
| **PROTECTION** | • **Type 5 & 6**<br>• **EN 1149-5 for antistatic materials**<br>• **EN 1073-2 approved for radioactive dust protection**<br>• **Silicone-free** | • **Type 5 & 6**<br>• **EN 1149-5 for antistatic materials**<br>• **EN 1073-2 approved for radioactive dust protection**<br>• **Silicone-Free** | • **Type 5 & 6**<br>• **EN 1149-5 for antistatic materials**<br>• **EN 1073-2 approved for radioactive dust protection**<br>• **Silicone-Free** | • **Type 3, 4 & 5**<br>• **EN 1149-5 for antistatic materials**<br>• **EN 1073-2 approved for radioactive dust protection**<br>• **EN 14126:2003 for infective agents protection**<br>• **Liquid Chemical Protection (Tests: EN 374-3: 2003, EN ISO 6529:2001)** | • Food contact approval under CE regulation. This product is certified for food contact and is up to the standard of BFR XXXVI, which is considered the benchmark for food legislation in Europe<br>• Compliant with European normative (EN420)<br>• PPE Classification: Category I | • Chemical protection: EN374-2 (Level 2)<br>• Compliant with European normative (EN420)<br>• PPE Classification: Category III | • Chemical protection: EN374-2 (Level 3)<br>• Mechanical protection: EN388 (2XXX)<br>• Compliant with European normative (EN420)<br>• PPE Classification: Category III | • Mechanical protection: EN388 (4131)<br>• Compliant with European normative (EN420)<br>• PPE Classification: Category II | • Mechanical protection: EN388 (3131)<br>• Compliant with European normative (EN420)<br>• PPE Classification: Category II | • Mechanical protection: EN388 (4340)<br>• Compliant with European normative (EN420)<br>• PPE Classification: Category II | • Mechanical protection: EN388 (4542)<br>• Compliant with European normative (EN420)<br>• PPE Classification: Category II | • Meets EN166:2001<br>• Optical Clarity : 1 - Continuous Use<br>• Impact Protection : F - Low Energy Impact (45 m/s)<br>• PPE Classification: Category III<br>• PPEClassification: Category II Classification: Category II |
| **AREAS OF USE** | • Handling powders<br>• General maintenance<br>• Construction<br>• Contract cleaning | • Paint spraying in Automotive and Aerospace<br>• Pharmaceutical industries<br>• Manufacturing<br>• Utilities<br>• Electronics<br>• Agriculture | • Paint spraying in Automotive and Aerospace<br>• Chemical and pharmaceutical industries<br>• Manufacturing<br>• Utilities<br>• Electronics<br>• Agriculture | • Viral and biohazard clean up<br>• Handling of aqueous chemicals<br>• Low pressure industrial cleaning and maintenance<br>• Oil & Gas industry<br>• Food Processing industry | • General Handling<br>• Janitorial<br>• Contract Cleaners<br>• Public Authorities<br>• Food processing<br>• HO.RE.CA. | • Chemical splashes<br>• Painting<br>• Contract Cleaners<br>• Agriculture<br>• Emergency services and Public<br>• Authorities<br>• Food processing<br>• HO.RE.CA.<br>• Automotive<br>• Aerospace<br>• Metal Manufacturing | • Chemical splashes<br>• Painting<br>• Contract Cleaners<br>• Agriculture<br>• Emergency services and Public<br>• Authorities<br>• Food processing<br>• HO.RE.CA.<br>• Automotive<br>• Aerospace<br>• Metal Manufacturing | • Manufacturing<br>• Transport construction<br>• Public sector service<br>• Automotive & Aerospace | • General Handling<br>• Automotive and Aerospace assembly<br>• Manufacturing<br>• Transport<br>• Construction<br>• Public sector service | • Glass handling<br>• Handling sharp objects<br>• Assembly and finishing in<br>• Automotive and Aerospace<br>• Metal fabrication | • Glass handling<br>• Handling sharp objects<br>• Assembly and finishing in<br>• Automotive and Aerospace<br>• Metal fabrication | • Automotive<br>• Transport<br>• Manufactoring<br>• Food processing |