45317 - KC/Jackson Kleenguard A65 Flame Resistant Coverall

FEATURES & BENEFITS

If you or your workers are in dusty (hazardous and non-hazardous) environments where exposure to sparks is possible, you need the Kleenguard A65 Flame Resistant Coveralls. They are made with a breathable material with a high moisture vapor transmission rate, so that they can be comfortably worn over flame resistant garments (A65 coveralls are not primary fire protection gear). This model of A65 coveralls features a zippered front and open wrists and ankles, and they are sized to the ANSI-ISEA 101-1996 sizing standard. This PPE complies with the NFPA 701 Flame Propagation Test, so they are a smart choice for welding, oil refining, utilities and grinding environments. *Do not use for fire protection; Avoid open flame or intense heat; A65 garments do no provide thermal insulation / protection

- Kleenguard A65 material is breathable with a high moisture vapor transmission rate to be worn comfortably over flame resistan t garments; Resists tearing
- Flame resistant and compliant with NFPA 701 Flame Propagation Test (1999 edition)
- Complies with flame resistance requirements cited by paragraph 6.1 of CAN/CGSB-155.2-200 0
- Passes NFPA 99 for antistatic materials; Meets ANSI/ISEA 101-1996 sizing standard

Details:

KIMBERLY-CLARK PRODUCT CODE 45317

SIZE 4XLARGE

BRAND KLEENGUARD*

COLOR BLUE

STYLE ZIPPER FRONT, ELASTIC WRISTS, ANKLES & HOOD

PROCESS CHLORINE FREE NO

RECYCLABLE CONTAINER NO

QUANTITY/UNIT 1 UNIT(S) / PACK

UNITS/CASE 25 PACK(S) / CASE

QUANTITY/CASE 25 UNIT(S) / CASE