

ACID RESISTANT · BOTTLE GREEN

80/20 ACID WORKSUIT

Polycotton
80/20

DESCRIPTION

The Bottle Green Acid Standard suit is a strong, lightweight and durable work garment designed to protect against acid splashes and mechanical hazards such as abrasion. The 80% polyester, 20% cotton blend carries a fluorocarbon finish treatment that resists acid corrosion and prevents wetting by acids or moisture in the event of accidental chemical spillage, providing essential protection in the workplace.

JACKET FEATURES

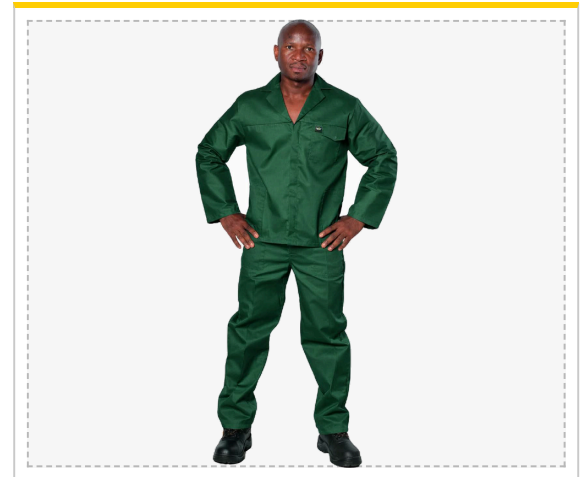
- Collared design for added comfort
- Concealed aluminium YKK zip closure
- 2 open waist pockets
- 1 left breast pocket with pen division and secure closure
- Triple needle top-stitched seams with bartacked stress points

TROUSERS FEATURES

- Concealed aluminium YKK zip with metal button closure at waist
- Practical pockets for storage
- Triple needle top-stitched seams with bartacked stress points
- Inner elasticated waist with 5 belt loops

SUITABLE INDUSTRIES

- LOGISTICS
- WAREHOUSING
- CHEMICAL
- CLEANING
- BREWING
- JANITORIAL
- GENERAL PURPOSE



SPECIFICATIONS

STYLE	Long sleeve jacket and pants suit
COLOUR	Bottle Green
FABRIC	80% Polyester, 20% Cotton blend
WEIGHT	205gsm
FINISH	Fluorocarbon acid-repellent treatment

The fluorocarbon finish is permanent and remains effective for at least 50 washes. If exposed to acid, wash and neutralise the garment as soon as possible to prevent fabric damage.

CARE & MAINTENANCE

- Pre-treat greasy stains and wash in warm water with a light cleaning solvent
- Do not tumble dry; rinse thoroughly to remove wetting agents
- Wash and neutralise acid-wetted garments as soon as possible
- Do not use Hypochlorite bleach or detergents containing it
- Iron on low heat
- Home cleaning or commercial laundering; dry clean if contaminants persist

- WARM WASH
- NO BLEACH
- DO NOT TUMBLE DRY
- COOL IRON
- DRY CLEANABLE

