

ESKOM RANGE · FLAME RETARDANT · NAVY

ESKOM D59 OPERATING JACKET & TROUSERS

SABS
D59

DESCRIPTION

The Navy D59 Flame Retardant Operating Suit is a durable industrial workwear garment designed for environments where flame resistance and visibility are essential. The suit consists of a long sleeve operating jacket and matching trousers manufactured from SABS mark bearing D59 flame retardant cotton fabric, with reinforced triple needle stitched seams and bar-tacked stress points.

JACKET FEATURES

- Collared design with concealed chunky plastic open-end front zip closure
- Chest pocket with mitred flap, secure button closure and Eskom embroidery
- Two open lower waist pockets for convenient storage
- Silver 48mm flame retardant reflective tape positioned 10cm below the underarm
- Triple needle top-stitched seams and bar-tacked stress points

TROUSER FEATURES

- Concealed chunky plastic zip fly with button closure at waist
- Elasticated waistband at the back for improved comfort and fit
- Front swing pockets with reinforced stitching; hip pockets with embroidered branding
- Silver 48mm flame retardant reflective tape positioned 10cm above the knee
- Triple needle top-stitched seams and bar-tacked stress points

SUITABLE INDUSTRIES

POWER GENERATION

UTILITIES

ELECTRICAL

PETROCHEMICAL

CARE & MAINTENANCE

- Wash in warm water using a mild detergent
- Do not tumble dry; rinse thoroughly to remove detergents or contaminants
- Wash garments regularly to maintain cleanliness and performance
- Do not use chlorine bleach or harsh chemical detergents
- Iron on low heat if required; do not iron on reflective tape
- Home cleaning or commercial laundering under recommended conditions

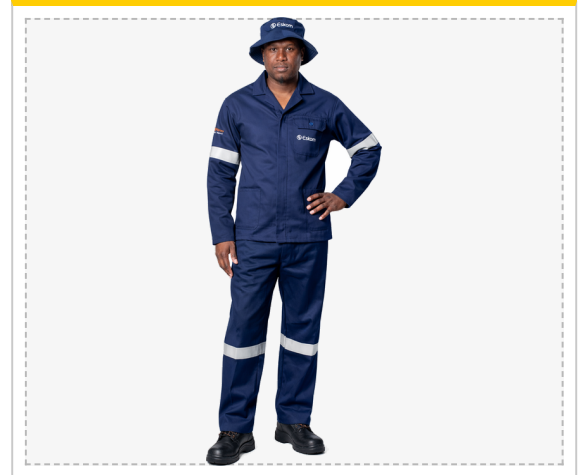
WARM WASH

NO BLEACH

DO NOT TUMBLE DRY

COOL IRON

DRY CLEANABLE



SPECIFICATIONS

STYLE	Long sleeve operating jacket and trouser suit
FABRIC	D59 flame retardant cotton – SABS mark bearing
TAPE	48mm flame retardant reflective tape
COLOUR	Navy
PACKAGING	Sold as separates

Designed with reinforced stitching and reflective flame retardant tape for visibility, protection and long service life in high-risk working environments.

