

ESKOM RANGE · FLAME RETARDANT · LADIES FIT

ESKOM LADIES LONG SLEEVE SHIRT

Fabric
T006

DESCRIPTION

The T006 Ladies Flame Retardant Long Sleeve Shirt is a durable industrial garment designed to provide reliable protection, comfort and mobility in demanding work environments. Manufactured from grey T006 flame retardant fabric, it delivers dependable flame retardant performance with a lightweight, comfortable and tailored ladies fit.

GARMENT CONSTRUCTION

- Shoulder and armhole seams double needle top stitched
- Collar with single needle top stitching; double back yoke with reinforced stitching
- Front side darts positioned from underneath the pocket line for improved ladies fit
- Bound front opening with edge stitching
- Adjustable cuff with two-button closure on long sleeves
- Shirt hem allowance for durability

POCKETS & BRANDING

- Two chest pockets with mitred corners and double needle stitching
- Left chest pocket with button closure, pen hole and Eskom logo embroidery
- "Zero Harm – We Make It Happen!" embroidery on right sleeve
- Flame retardant garment identification, production and size labels

SUITABLE INDUSTRIES

POWER GENERATION

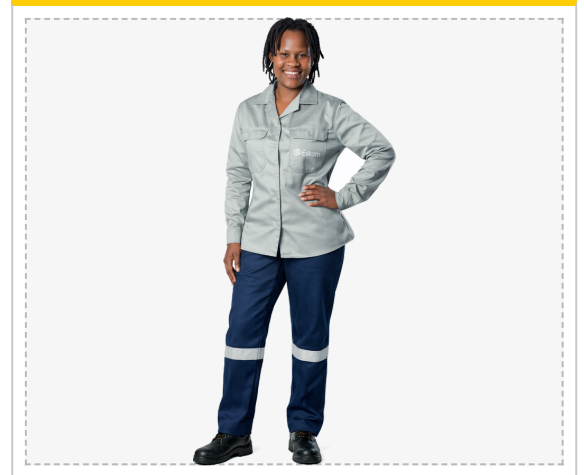
UTILITIES

ELECTRICAL

PETROCHEMICAL

ENGINEERING

MAINTENANCE



SPECIFICATIONS

STYLE	Ladies long sleeve industrial shirt
FABRIC	T006 flame retardant fabric
COLOUR	Stone / Grey
BUTTONS	Clear 4-hole plastic buttons
STITCHING	Double needle reinforced seams
FIT	Ladies shaped fit with front darts

Eskom branding and safety embroidery reinforce workplace safety messaging and identity standards.

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

