

ESKOM RANGE · FLAME RETARDANT · PADDED

ESKOM D59 THERMAL JACKET

SABS
D59

DESCRIPTION

The Navy D59 Flame Retardant Thermal Jacket is a durable padded industrial garment designed to provide warmth, protection and visibility in demanding work environments. Manufactured from SABS mark bearing D59 flame retardant cotton fabric with a padded thermal lining, hooded design, multiple functional pockets and a concealed heavy-duty front zip closure.

GARMENT FEATURES

- Hooded design for added weather protection
- Concealed chunky plastic front zip closure
- Chest pocket with flap and secure press stud closure
- Two lower front pockets with mitred flaps and press stud closures
- Thermal padded lining for warmth and insulation
- Triple needle top-stitched seams and bar-tacked stress points

VISIBILITY & BRANDING

- Silver 48mm flame retardant reflective tape on sleeves, approx. 10cm below the underarm
- Eskom logo embroidery on chest pocket
- "Zero Harm - We make it happen!" embroidery on right arm

SUITABLE INDUSTRIES

POWER GENERATION

UTILITIES

ELECTRICAL

PETROCHEMICAL

ENGINEERING

COLD CONDITIONS



SPECIFICATIONS

STYLE	Flame retardant padded thermal jacket with hood
FABRIC	D59 flame retardant cotton – SABS mark bearing
LINING	Thermal padded lining
TAPE	48mm flame retardant reflective tape
CLOSURE	Concealed chunky plastic front zip
COLOUR	Navy

Designed for outdoor industrial operations in cold conditions where flame retardant protection and thermal insulation are required.

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

