

## Roads and Stormwater PPE Specification

### Overall reflective tape both arm and legs ELM Logo in front left side Back Emalahleni Local Municipality :-

#### Roads & Stormwater

A typical flame proof overall is usually made from 100% cotton fabric, specifically a "D59" treated cotton with a weight of around 310-320 grams per square meter, designed to be flame retardant and often meeting standards like SANS 1423-1:2008 for flame resistance; featuring features like reinforced stitching, reflective tape for visibility, adjustable cuffs, and a zipper closure; available in various sizes depending on the manufacturer.

#### Key specifications:

Fabric: 100% cotton D59 fabric

Fabric weight: 310-320 grams per square meter

Flame retardant treatment: Meeting relevant standards like SANS 1423-1:2008

Closure: Zipper with flap

#### Features:

Reinforced stitching

Reflective tape

Adjustable cuffs

Elastic waistband

#### Pockets

size (30x4)(32x5)(34x7)(36x3)(38x1)(40x4)(42x3)(44x3)

#### Safety Boots

Black lace up safety boots

Steel Toe, Flame Proof, Oil and Slip Resistance,

size (3x1)(5x1)(6x4)(7x11)(8x5)(9x6)(10x2)

#### Safety Vest

Orange-Metro reflective acket with detachable sleeves hi visibility

size (Sx4)(Mx11)(Lx6)(XLx4)(2XLx5)

#### Shirts

Orange-Long Sleeve vented reflective mining vest

size (Sx4)(Mx12)(Lx5)(XLx5)(2XLx4)

