



## OWL | TORSION CONTROL

### RAPTOR RANGE



**8045**

Size: 5 - 12

Sex: Male

Colour: Black or brown or tan



### COMPONENT SPECIFICATIONS

#### UPPER

- Cut from 1.9mm – 2.1mm Smooth Buffalo Full Grain leather with 1.1mm – 1.2mm split leather on the tongue and collar.
- 19mm padded collar for enhanced comfort and ankle support.
- Metal rivet and cap reinforcing for enhanced durability.
- Heel stiffener for shape longevity.
- 2 pair telescopic eyelet lace-up.
- 90cm black or brown braided nylon laces with central core for additional strength.

#### LINING

- The vamp lining is made from non-woven synthetic fibre for enhanced comfort and breathability.
- The quarter and tongue lining are made from black ferrabelle non-woven material laminated to 4mm foam for enhanced comfort and breathability.

#### TOE CAP

- Steel Toe Cap.
- Can withstand an impact load of 200 joules.

#### IN-SOCK & TOP SOCK

- Anti-static in-sock is made from 2mm non-woven material.
- The top sock is made from a durable polyester material that offers abrasion resistance and is quick-drying in nature. The top sock is treated with Ultra-Fresh technology to impart anti-bacterial and anti-static properties to the material. The top sock contains anti-static stitching and has been treated with a lemon scent for lasting freshness.

#### SOLE

- Shank reinforcement for additional arch support.
- The Raptor sole is made from Double Density PU/PU.
- The midsole is made from a flexible low density Polyurethane with a shore hardness of 0.45mm – 0.50mm.
- The outer sole is made from a hardwearing Polyurethane with a shore hardness of 0.64mm – 0.65mm.
- The shoe can withstand temperatures up to 95°C.
- The shoe has SRA rated slip-resistance.
- The shoe is anti-static.

This Owl shoe has been tested to comply with the SANS/ISO 20345 safety footwear specifications and carries this stamp of approval.

This product is manufactured at Bagshaw Safety Footwear, a division of BBF Safety Group (Pty) Ltd, which is an ISO 9001 accredited factory.