

CLIENT:

DATE:1/11/13

REVIEW DATES:

CODE: USBBL**MODEL DESCRIPTION:****TPU/ PU SAFETY 'SAFETY BOBCAT" Boot**

Safety Elastic Side Gusset Style

for metal fabrication and heavy duty maintenance

To Australian Standard AS/NZS 2210.2 Licence Number 355

SPECIFIC WORKPLACE REQUIREMENTS:

To provide comfort and protection from entry of foreign matter during extended periods of wear in Heavy Industrial Environments

GENERAL USER PROPERTIES:*to maintain the health and performance of foot and related structures ~*

① Enhance specific foot functions including shock-absorbency and slip resistance

② Encourage normal foot functioning including maintaining forefoot flexibility, fore-to-hind foot and heel stability

GENERAL FOOTWEAR DESCRIPTION:Ankle(180), Elastic sided closure boot. Black Full Chrome all leather upper. **Features Redback Anatomic****Lightweight Air Cushion Dual Density Sole****SIZES: 2-13 (4 ½ to 11 ½)****MATERIALS:****Leather:** 2.0- 2.2mm Grain finished leather. Tanned to full chrome with oil finish. Additional treatment for specific heat, chemical and water resistance available.**Lining:** 1.1-1.3 mm Woven quilted lining.**Insole:** 5 Iron contoured fibre board with special bacteria resistance**FootBed:** Removable "Cambrelle" bonded padded innersole with contoured heel cup and arch support for additional support, hygiene and volumetric control.**Heel:** Two layer, full thickness leather counter with interposing additional synthetic counter**ToeCap:** Type 1, AS2210 (200 joule resistance)**Thread:** 20 gauge poly-cotton to AS2210**FootBed:** Removable "Cambrelle" bonded padded innersole with contoured heel cup and arch support for additional support, hygiene and volumetric control.**Heel:** Two layer, full thickness leather counter with interposing additional synthetic counter**Sole: TPU Outsole**

⇒ Hydrolysis and Microbial Resistant

⇒ Oil and Acid Resistant

⇒ Electrical resistance > 1,500 volts.

⇒ Min. 200C heat resistance.

⇒ High resistance to oils/acids.

⇒ 7mm cleat non slip sole design.

FEATURES PU Wedge sole profile | increased support reducing fatigue and arch flexion

| 30% more ground contact for greater traction and foot stability

⇒ Shock absorbing heel (midsole material)

⇒ Impact absorbing midsole

DESIGN / MANUFACTURE -

Height 180mm top of boot to wear surface.

Pullon loop securely stitched.

2 rows stitching for vamp / upper closure.

No conductive materials to be used in construction.