

Ceramic S5<sup>™</sup> a non-metallic safety toecap conducts neither cold or electricity and is not detectable on airport security devices.

## **COMFORT:**

- ❖ Unique CERAMIC™, reinforced safety toecap protects the wearer's toes during daily activities.
- ❖ 5.0 Technology™, with a simple centre seam gives all round foot comfort.
- ❖ Underfoot the 6mm NITROCELL™ footbed provides a soft cushioning for an athletic shoe feel.
- ❖ HEXZORB™ technology in the heel absorbs heel strike shock for daylong comfort.
- ❖ SUPERDRI™ lining is a hard wearing, wick moister away from the wearer's foot to prevent a sweaty and uncomfortable feel.

## **WARM:**

- ❖ Unique CERAMIC™, reinforced safety toecap without cold absorbing/ emitting metal materials.
- ❖ 5.0 Technology™, comfort and insulation below -10°c to +30°c.
- ❖ The 6mm NITROCELL™ footbed has a million microscopic nitrogen bubbles that insulate the wearer from cold surfaces.
- ❖ 5mm Ballistic insole that is lightweight and flexible whilst passing both BS EN ISO 20344: 2004 5.8.2 penetration standard and BS EN ISO 20344: 2004 5.9 flex resistance, without the cold of Steel.

## **WATERPROOF:**

- **❖** Double tested in production the **CERAMIC S5™** is waterproof to the top.
- 4mm rubber over the whole foot area makes it highly resistant to puncture and flex cracking.
- Additional 2mm calve protection rubber band.

## **GRIP:**

- **TREDZ™** (**DURAPRENE™** rubber) outsole, which give superior grip on a variety of surfaces, the tread is designed to work with the action of the foot, is oil resistant and passes **TM144: 1999** slip resistance test
- **❖ UNDERFOOT CHASSIS™** of our boots to give a sure footed platform

**CODE:** GTAY

SIZES: CHARCOAL BLACK, MOSS GREEN 4-13.

GRUBS BOOTS LIMITED, Unit 3 Bradshaw Works, Printers lane, Bolton, Lancashire. BL2 3DW

TEL: 01204 567700

Email: sales@grubsboot.com Web: www.grubsboot.com



