

St. Hybrid(FT-H632V)



Development Story

Since the launch of the Spinup Tough safety shoes in 2020, they have received widespread praise and positive market response. However, we also received requests from customers with wider feet to develop safety shoes that fit their needs. By applying a wide last specifically for wearers with wider feet, we didn't just change the last but launched the world's first hybrid-type safety shoes combining traditional laces and a dial system, aiming for perfect fit and comfort.

Features

- World's first hybrid fastening system combining laces and a dial
- Ultra-lightweight safety shoes weighing 450g (based on size 265mm)
- Made with water-repellent Cordura fabric for wear in snow and rain
- Equipped with a polycarbonate toecap for excellent weight balance
- Completely metal-free with dial material switched from wire to fiber
- Rubber patches on the front and back for superior abrasion resistance
- Flexible bulletproof fiber midsole for outstanding comfort
- Wide reflective sheet on the heel for high nighttime visibility
- Super-grip outsole with enhanced traction optimized for outdoor environments
- Closed-cell insole for superior and long-lasting cushioning

Material

- Upper: Synthetic Leather and Cudura
- Midsole: Phylon
- Outsole: Rubber
- Dial Lacing: Fabric Wire
- Color: Black
- Size: 235mm – 295mm
- Type: Cementing Safety Boot

KCs Certification Detail

- Model: FT-H632V
- Article: Electrical Insulation Shoes(Leather)
- Certification Number: 24-AV2CR-0069
- Grade: Mid-cut Safety Boot
- Standard: KMOEL 2020-35