

TECHNICAL DESCRIPTION



| MODEL NUMBER | TD904 |
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| UPPER MATERIALS | Transfer coating leather from cattle split + oxford fabric+Reflective strip |
| LINING MATERIALS | Sandwich+Mesh |
| OUTSOLE MATERIALS | PU +Rubber |
| SIZE RANGE | 38-46 |
| ACCEPTABLE SIZE ASSORTMENT | Any quantity of size assortment is acceptable |
| MIDSOLE | Steel plate |
| CONSTRUCTION: | Injection |
| PACKING METHOD | Color box/10 pairs in one carton |
| TOE CAP | Steel toe |
| INSOLE | HI-POLY+mesh / Ortholite mesh |
| MAIN FUNCTION | Anti-impact, anti puncture, water repellent;outsole: antislip and oil resistance,HRO,Anti-static |
| STANDARD S3 HRO SRC | The steel toe cap: Impact resistance: the steel toecap can withstand 200joules Compression resistance: the steel toecap can withstand 15,000 newtons. Manganese steel plate: Penetration resistance: more than1100 N. Water repellent. HRO 300°C without switching in 60s Anti-static PU+Rubber outsole: antislip and oil resistance. |