



TIGO'S TS-2100 DD

STANDARD: IS: 15298-Part 2

INDUSTRY

Infrastructure	Automotive Industries
Warehouse & transport	Solar Industries

Standard Features



Additional



COMPONENT	MATERIAL	ADVANTAGE
Upper	Knitted material with water proof coating, 1.8 to 2mm thickness	Excellent tensile & tear strength, durability, etc.
Lining	breathable famine 250 Gsm	Keeps the foot warm & dry and balance the moisture inside the shoe
Toe Cap	Composite Toe Cap, 200 Joules	Protective reinforcement in the toe which protects the foot from falling objects
Sole	Double Density PU Grey / Black	Oil & Fuel Resistant, Anti-static, Heat Resistant up to 120 Degree Celsius for 1 minute
Insocks	Laminated EVA, 6 mm	Improve shock absorption, provides pain relief, ankle & leg injuries with extra comfort

COLLAR	TONGUE	EYELET	LACE	THREAD
Foam padded	Knitting with 10 mm Foam	4 pairs Anti-Rust Brass Black Round	Nylon Grey & Black, 100 cm	6 Ply

FEATURES

- Very good physical Properties
- High tear & tensile endurance
- Excellent resistance to abrasion
- Excellent breathability
- Slip resistance sole-SRC
- Durability
- Ease of care
- PU Sole
- Water resistance upper
- Anti-bacterial & Odor free
- Composite toe cap - 200 J

STORAGE

- Keep away from sources of heat
- Keep in a dry, well-ventilated space
- Keep in cleaned and ready to be used condition

APPLICATION

- Solar Industries
- Automotive Industrial Safety
- Manufacturing - All types of manufacturing industries

PACKING

10pairs per carton

SIZE

5 to 12

CLEANING

Wipe with a soft cotton cloth, soaked in warm water and mild liquid soap. Dry it in shaded & ventilated place.

Tigo's