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COMPANY WITH
QUALITY SYSTEM
CERTIFIED
= ISO 9001 =

Name: MB2812 Footwear New Overcap BSF REX

Code: 25401

Description


Low shoe, with nubuck leather upper and closure with laces. Ankle band and tongue in tear-resistant oxford fabric with sewn-in gussets for an excellent fit. Equipped with fiberglass toecap and composite midsole with a constant thickness of 4 mm. The PU/TPU outsole, thanks to the special tread pattern, is self-cleaning and guarantees a highly draining effect in presence of liquids. The middle area, with a wide groove, is designed to enhance grip on ladders. SRC anti-slip degree. The Fly Foam footbed is made of polyurethane foam with anti-shock properties for prolonged use and it features a variable thickness: 4 mm in the front and 9 mm in the heel area. The footbed is laminated in polyester and has an antistatic treatment. The 3D-TEX polyester lining is specially designed to allow ventilation of the foot reducing the sweating effect.

Main features:

- Solid and modern design: suitable for terrains with a high degree of roughness and slippery surfaces.
- Very wide shape, guarantees the comfortable housing of the feet
- BASF polyurethane midsole guarantees a high anti-shock effect, lightness and resistance.
- BASF TPU of the tread ensures longevity and great grip.
- The TPU toe cap protects the front leather from shocks.

The product has been designed and manufactured to comply with Regulation (EU) 2016/425 and subsequent amendments and is classified as Category II PPE.



Category II	Colours Black	Available Sizes 39-47
Quantity/Carton 10	Important Information Store clean footwear in a cool, dry place, away from heat sources and away from light. Before each use, check that the shoes are in perfect condition and replace them if they are damaged.	Recommended for Construction, Mechanical sector, Chemistry, Mining, Mechanical Engineering
Dexterity	EC Standards EN ISO 20345  Safety Class:S3 SRC	Storage and cleaning The shoes must be cleaned with soft bristle brushes and water. Do not use chemicals that could damage the materials.