

## **B0858A - Meta Top S3L M HRO CI HI LG SC FO SR**

**Collection:** Special

**Upper:** Water-Resistant Full Grain Leather

**Insole:** Wire Lace System

**Lining:** SmellStop Antibacterial

**Midsole:** Fresh'n Flex

**Toecap:** SlimCap

**Sole:** Double-Density Air Tech PU/HRO

**Inner Pack:** 1

**Outer Carton:** 10

### **Special**

Special footwear for extreme work.

### **Base**

Comfort is what has inspired Base Protection since its first day of activity. The company produces safety footwear, combining technology and functional requirements, to respond to professional and more demanding clients.

### **Standards**

EN ISO 20345:2022 S3L (M HRO CI HI LG SC FO SR)



### **Features**

- 200 joules resistant toe-cap
- Shock absorption in the heel region
- Anti-static footwear
- Water penetration and absorption of the upper
- Metatarsal protection
- Heat resistant 1 minute up to 300°C
- Cold insulation up to -17°C
- Heat insulation up to 150°C
- Ladder grips
- Protective scuff cap
- Slip, fuel and oil resistant rubber outsole

**B0858A - Meta Top S3L M HRO CI HI LG SC FO SR**  
**Commodity Code: 6403993300**

**Test House**

CIMAC (Notified Body No.: 0465)  
Via Aguzzafame 60/b  
27029, ITALIE  
Cert No: N° F-113-08214-24

**Carton Dimensions/Weight**

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m <sup>3</sup> )	EAN13	GTIN/DUN14
B0858ABKG36		57.0	40.0	37.0	0.9990	0.0844	8050503223996	
B0858ABKG37		57.0	40.0	37.0	0.9990	0.0844	8050503224009	
B0858ABKG38		57.0	40.0	37.0	0.9990	0.0844	8050503224016	
B0858ABKG39		57.0	40.0	37.0	0.9990	0.0844	8050503224023	
B0858ABKG40		57.0	40.0	37.0	0.9990	0.0844	8050503224030	
B0858ABKG41		57.0	40.0	37.0	0.9990	0.0844	8050503224047	
B0858ABKG42		57.0	40.0	37.0	0.9990	0.0844	8050503224054	
B0858ABKG43		57.0	40.0	37.0	0.9990	0.0844	8050503224061	
B0858ABKG44		57.0	40.0	37.0	0.9990	0.0844	8050503224078	
B0858ABKG45		57.0	40.0	37.0	0.9990	0.0844	8050503224085	
B0858ABKG46		57.0	40.0	37.0	0.9990	0.0844	8050503224092	
B0858ABKG47		57.0	40.0	37.0	0.9990	0.0844	8050503224108	
B0858ABKG48		57.0	40.0	37.0	0.9990	0.0844	8050503224115	