

## FLOW SB FO E P CI WRU SRC 38 (787 202)



Figure without obligation

Type	FLOW SB FO E P CI WRU SRC 38
Part No.	787 202 <span style="font-size: small;">(787 202)</span>
Standard	EN ISO 20345:2011
Size	38
Material	Leather
Lining	Textile
Classification as per EN ISO 20345:2011	Class I
Protection class as per EN ISO 20345:2011	SB
Shoe shape	A
Protective cap	Plastic
Sealed with	Shoelaces
Sole type	Polyurethane
Penetration protection	Composite textile material
Metal-free equipment	Yes
Colour	Black / orange
Application	Electrical engineering
Special properties	The outsole provides electrical insulation at voltages up to 1,000 V – M Ω > 1,000 if requirements are met (no moisture, does not refer to the upper shaft). Electrical resistance acc. Canadian standard CSA Z 195 14 Increase by 1 kV/s Voltage 20,000 V / 60 Hz duration of 1 minute. Electrical resistance acc. the ASTM 2413 -11 standard increase of 1 kV/sec Voltage 20,000 V / 60 Hz duration of 1 minute. Requirement of electric flow lower than 1.0 mA.
Weight	1 Pa/pc(s)
Customs tariff number (Comb. Nomenclature EU)	64039193
GTIN	4013364507937
PU	1 Pa

We reserve the right to introduce changes in performance, configuration and technology, dimensions, weights and materials in the course of technical progress. The figures are shown without obligation.