



SAMPA SB SRA

CONSTRUCTION

Foot protection



Technologies and labels

- MADE SYSTEM

Applications

- Agriculture
- Fishing
- Public Works
- Building
- Finishing Works/Craftsmanship
- Heavy Industry

Certifications and norms

SB FO

NBR ISO 20345

Risk Protection



Fall



Slip



Wearing



SAMPA SB SRA

CONSTRUCTION

Foot protection

Standards - Details

Technical details

Type of Shoe	Boot
Outsole material	PU
Upper material	Leather
Upper finition material	Croupon
Safety toe-cap	Stainless steel
Lining Material Finish	Antibacterial
Footbed material	EVA
Footbed caracteristic	Anatomical, Antimicrobial
Outsole finition	Injected
Weight (g per shoe)	485
Size range	35 → 45
only used for Brasil	CA 45269



SAMPA SB SRA

CONSTRUCTION

Safety footwear

Logistics information

Reference	Colour	Size	Designation	EAN13	Box code			Weight			
WPSSAMPASBNO 35	Black	37	SAMPA SB SRA	3660348255967	13660348255964	4	1	3.88 kg	27.0 cm	35.0 cm	42.5 cm
WPSSAMPASBNO 36	Black	38	SAMPA SB SRA	3660348255974	13660348255978	4	1	3.88 kg	27.0 cm	35.0 cm	42.5 cm
WPSSAMPASBNO 37	Black	39	SAMPA SB SRA	3660348255981	13660348255982	4	1	3.88 kg	27.0 cm	35.0 cm	42.5 cm
WPSSAMPASBNO 38	Black	40	SAMPA SB SRA	3660348255998	13660348255996	10	1	9.7 kg	35.0 cm	54.0 cm	42.5 cm
WPSSAMPASBNO 39	Black	41	SAMPA SB SRA	3660348256001	13660348256006	10	1	9.7 kg	35.0 cm	54.0 cm	42.5 cm
WPSSAMPASBNO 40	Black	42	SAMPA SB SRA	3660348256018	13660348256010	10	1	9.7 kg	35.0 cm	54.0 cm	42.5 cm
WPSSAMPASBNO 41	Black	43	SAMPA SB SRA	3660348256025	13660348256024	10	1	9.7 kg	35.0 cm	54.0 cm	42.5 cm
WPSSAMPASBNO 42	Black	44	SAMPA SB SRA	3660348256032	13660348256038	10	1	9.7 kg	35.0 cm	54.0 cm	42.5 cm
WPSSAMPASBNO 43	Black	45	SAMPA SB SRA	3660348256049	13660348256042	10	1	9.7 kg	35.0 cm	54.0 cm	42.5 cm
WPSSAMPASBNO 44	Black	46	SAMPA SB SRA	3660348256056	13660348256056	4	1	3.88 kg	27.0 cm	35.0 cm	42.5 cm
WPSSAMPASBNO 45	Black	47	SAMPA SB SRA	3660348256063	13660348256060	4	1	3.88 kg	27.0 cm	35.0 cm	42.5 cm



Multiple sales



Minimum sales



Box Width



Box Depth



Box Height