

Product Description

Material	Non-slip, anti-static, anti-static
Model	707
Material	3D printed Non-slip, anti-static
Material	200 mesh ASTM F2413-18 M I / 75 C / 75 CE EN ISO 20345 Non-slip
Material	1100 mesh ASTM F2413-18 M I / 75 C / 75 CE EN ISO 20345 Non-slip
Weight	0.70 kgs / pr
Material	Non-slip, anti-static
Material	3D printed
Material	3D printed
Material	Non-slip, anti-static
Material	EVA HI POLY PU
Material	Non-slip
Material	Non-slip
Material	38-46
Material	3
Material	Non-slip, anti-static, anti-static, anti-static
Material	1 pair 10 pairs 58.5 x 40 x 32.5 cm
Material	3200pairs / 1x20' 6400pairs / 1x40'

Product Pictures









SF-400

73.2

CAPACITY:
5000g x 1g / 11.76 x 0.1oz





REFLECTIVE



Production Process



Raw Materials



Punching



Cutting



Riveting



Eyeletting



Sewing



Heat - Setting



Molding



Making up



Finished Goods



Packing



Inspection

SAFETY SHOES TEST



Toecap Test ≥ 200 Joules



Midsole Test ≥ 1200 Newtons



ESD Anti-Static Test



Tear Strength ≥ 120 N



**Bondness Test
 ≥ 4.0 N/mm**



Flex Tester $\geq 36,000$ T

Canton Fair



SAFETY SHOES



RAIN BOOTS



PROFESSIONAL SAFETY SHOE & RAIN BOOT FACTORY