



ELECTRICAL HAZARD

THE SAFETY SHOES LEADERS ON **DIELECTRIC** SOLE RANGE CERTIFIED **20.000 V**

## DIELECTRIC SOLE

### INSULATING SOLE FROM > 1000 M $\Omega$



The bottom of the shoe, within some limits (no humidity, it does not concern the upper), offers electrical resistance against tension up to 1000V- M  $\Omega$  > 1.000



### ASTM 2413 - 11



HARD ROCK INSULATING line exceeds requirements electrical resistance (EH) in accordance with ASTM 2413 - 11 electric hazard - Voltage: **20.000 V** / 60 Hz - duration: 1 min. - requirement of the electrical flow lower than 1.0 mA.

### C.S.A. Z195-14



HARD ROCK INSULATING line exceeds requirements fixed from the Canadian norm CSA for electrical resistance. Determination of Electric Shock Resistance to a potential of **20.000 V** / 60 Hz, for a period of 1 min.



# 3CROSS

PU/PU/PU



THOMSON SB FO E P CI WRU  
3C060D  
38-47



# HARD ROCK

SUOLA PU / RUBBER SOLE



VOLT SB FO E P HRO  
39-47

HRD055H



HERTZ SB FO E P HRO  
39-47

HRD154T



AMPERE SB FO E P CI HI WRU HRO  
HRD037T  
39-47



FRANKLIN SB FO E P WRU HRO  
HRD052T  
37-47



TESLA SB FO E P CI HI WRU WR HRO  
HRD057E  
39-47



EDISON SB FO E P CI HI WRU HRO  
HRD060D  
37-48



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