ABSTRACT

A shock absorbing heel for footwear, made of leather, or a material visually similar to leather, and formed by a rubber underheel (1) with at least one opening (7) from which there projects an appendix (2) of a core (3) made of a resilient plastic material. The material is injected on the underheel in a chamber (12) delimited by strips (4, 5) of leather or the like arranged on the underheel and along its edge and connected to the underheel through the core of plastic material.

(FIG.2)