

ABSTRACT**PORTABLE AND ENVIRONMENT-PROTECTIVE SAFETY DEVICE FOR EXTINGUISHING CIGARETTES**

The present invention relates to a portable and environment-protective safety device for extinguishing cigarettes which at least comprises an upper cover, a water-absorptive portion, an attachment portion and a receiving portion. By making use of the water-absorptive portion (especially preferably the strong water-absorptive sponge) which is able to be in a water-saturation state and has the non-leaking feature, when the water-absorptive portion is in contact with the water of the upper cover, the sponge will be in a moistened state. The cigarette butt to be extinguished is inserted into the extinguishing hole of the water-absorptive portion so that the cigarette butt is rapidly moistened and completely extinguished. Thereafter, it is placed in the receiving portion. Accordingly, the created whole structure is convenient for carrying while the safety and the environment-protection can be achieved.

Figure 1