

Abstract

Heat-not-burn Cigarette Filter and Heat-not-burn Cigarette

The present disclosure provides a heat-not-burn cigarette filter and a heat-not-burn cigarette. The heat-not-burn cigarette filter comprises a first portion and a second portion connected with each other, the first portion is a filter rod, the second portion comprises at least one hollow portion and at least one cooling portion, the cooling portion comprises at least one through hole, and the middle part of the hollow portion is in a through cavity structure. The heat-not-burn cigarette filter of the present disclosure includes the filter rod, the cooling portion, and the hollow portion. When smoking, after a tobacco portion is heated by a corresponding heater, smoke passes through the hollow portion, the cooling portion, and the filter rod, effectively improving the smoke throughput and the smoke concentration, meanwhile reducing the smoke temperature, and improving the smoking quality of the cigarette, etc.

[Figure 1]