

An apparatus for removal of contaminants contains a hood and an exhaust nipple. The hood consists of two parts connected with each other. One part is made rigid and the other part of the hood is made flexible. A free end of the hood's flexible part is provided with two concentric rings, which are made in such a manner that the outer ring may rotate against the inner one, at that grooves of the same size of their angular spacing are made in the both rings and the grooves' width equals the spacing between them. The exhaust nipple is connected to the hood's rigid part and provided with a butterfly throttle.