

Abstract

The invention relates to sliding valve having a valve body (1) and a throttle body (2) being supported at the valve body (1). With the intention to provide a sliding valve, which
5 even at little manufacturing expense guarantees a good tightness, and thus can be manufactured inexpensively, according to the invention it is intended to provide the throttle body (2) with a slot (3) extending in the axial direction thereof.