

An anti-sliding device contains a tubular body with an elastic, for example rubber, nozzle at the one of ends thereof, a rod, placed in the body in such a manner as to allow longitudinal movement thereof, with an anti-sliding element close to the elastic nozzle and with a head from the opposite side as well as a screw and a slot made in the body. The head of the rod has a transversal opening with a threading for a screw, which passes through the slot in the body, and a metal washer is placed between the end of the body and the rubber nozzle.