

The invention concerns the devices for purification of fuel (gasoline, gas, diesel fuel and other). A filter mainly for purification of fuel contains a housing with a cover, inlet and outlet ducts, filter element made from the material, which separates the water, and a cock for bleeding, moreover, the housing is made from two containers divided by a partition with an opening, in one of which executed in the form of a cylinder the filter element is located, and in other - cock for bleeding, inlet duct is tangentially connected to the cylindrical container, the filter element is executed in the form of a set of plate filter sections mounted on the perforated pipe, with which is connected the outlet duct, in this case, the filter sections located opposite inlet duct are surrounded by a screen.