

Borehole charge contains an explosive borehole in which the initiation means and explosive substance are placed up to the design level, as well as a casing above the explosive substance up to the level of the surface of the explosive block. In the cavity of the borehole, a sleeve made of an air-permeable sleeve made of polymer material is placed, the length of which exceeds the depth of the borehole, and the diameter is not less than the diameter of the borehole. Wherein the sleeve, isolated in the lower part, is provided with a weighting agent and is divided by a seam along the entire length into two containers - the main and auxiliary, which are filled with an emulsion explosive substance. Wherein the diameter of the auxiliary container does not exceed the diameter of the main container, and the free part of the sleeve is located above the explosive substance charge in the form of a gasket between the explosive substance and the casing made of crushed rock mass.