

Rotary drilling tool, drilling apparatus and method for producing a bore in the ground

Abstract

5

The invention relates to a rotary drilling tool, a drilling apparatus and a method for producing a bore in the ground, wherein the rotary drilling tool has a tubular base body, a cutting means arranged on the underside thereof for removing ground material and a receiving space in the interior of the base body for receiving ground material. On the upper side of the base body an end plate is arranged which has at least one through-opening. In the area of the at least one through-opening a pump means is arranged which generates a flow of flush liquid through the at least one through-opening, wherein the pump means extends radially along the end plate of the base body.

15

Fig. 1