

Abstract

A grinding tool (1) has a main body (2) having at least one fiber ply (F_1 , F_2) embedded in a binder (B). An abrasive layer (3) is arranged on the main body (2). The at
5 least one fiber ply (F_1 , F_2) is arranged in the binder (B) in a partially movable manner. As a result, a relative movement that ensures high vibration and noise damping is achieved within the main body (2) and within the at least one fiber ply (F_1 , F_2).

- Figure 2 -