

DESCRIPTIVE ABSTRACT

- The object of the invention is a temporary surface covering particularly for the movement of vehicles on sandy, muddy or marshy soil, of the type with a woven structure (1) formed of warp threads and weft threads and whose weave is such that each warp thread intersects or intertwines with the following weft threads, preferably and very approximately, half the intersections of the rows and columns of the weave, the warp thread being left in the remaining intersections, such that, for each warp thread, there is obtained at least one region of simple and tight weave followed by a region of floats, characterized in that a second auxiliary woven structure (2) is superposed and comprises a layer of warp threads and a layer of weft threads, the connection between the two woven structures (1, 2) being carried out in the course of a same weaving operation simultaneously with the overlapping of the structures, so as to constitute between the two structures, from place to place, tubular pockets (3, 3') oriented in the direction of the warp threads or in the direction of the weft threads, said pockets serving for the reception of elements (4, 4') devoted to various uses.

FIGURE 2