

Abstract

There is described a waterproofing material basically made from a plastic mass containing a liquid and particulate smectite clay, usually montmorillonite such as bentonite, which can be united with a carrier sheet. The plastic mass can contain aqueous and/or non-aqueous liquid which can be expelled after forming. The smectite clay can be a smectite liner intercalation complex and the mass is desirably formed by extrusion, in the latter case preferably during reaction of the clay can have a density of at least 1000 kgm m^{-3} and can 1 m or more wide.

This Sheet Has Been Replaced

