

ABSTRACT

The present invention relates to a waterproofing method
5 for an outdoor tank, the waterproofing method being
characterized in that the boundary portion between the bottom
of the outdoor tank installed on a foundation and the
foundation is covered in a liquid tight manner by a
waterproof sheet adhered so as to extend from the outdoor
10 tank to the foundation. The present invention can provide a
waterproofing method which is effective to prevent the entry
of rain water into the boundary portions between the bottoms
of outdoor tanks and the foundations, most of the outdoor
tanks being large tanks mainly installed in oil refineries or
15 the like. This waterproofing method for an outdoor tank can
more reliably waterproof the bottom side of the outdoor tank
using the simple method.