

ABSTRACT

The present invention relates to an outdoor tank
5 waterproofing sheet for covering the boundary region between
the bottom of an outdoor tank, which is disposed on a base,
and said base in a light-tight manner by spanning and
adhering from the outdoor tank to the base, the sheet being
characterized in being obtained from a single flexible
10 elastomer layer. The present invention provides an outdoor
tank waterproofing sheet and outdoor tank waterproofing
method effective for preventing the infiltration of rainwater
into the boundary region between the bottom of an outdoor
tank, particularly a large tank that is often placed mainly
15 at oil refineries, etc., and a base.