

ABSTRACT

The present invention provides a structure protection sheet capable of dramatically reducing a construction
5 period to place protective layers on surfaces of structures
such as concrete, protecting the structures for a long
time, preventing swelling phenomena caused by water vapor
inside the concrete, and preventing a decrease in
attachability. The present invention relates to a structure
10 protection sheet including: a polymer cement cured layer on
a side facing a structure; and a resin layer on the polymer
cement cured layer, the structure protection sheet having a
water vapor transmission rate of 10 to 50 g/m²·day.