

ABSTRACT

TWO-COMPONENT-TYPE PRIMER, PRIMER COATING FILM, LAYERED
ANTIFOULING COATING FILM, AND METHOD FOR PREVENTING BASE MATERIAL
5 FROM BEING FOULED

Provided is a two-component-type primer having good
adhesive property with a base material, particularly a nonferrous
metal, and excellent curability, without containing any chromium
10 compound. The two-component-type primer comprises an epoxy resin,
an MXDA (meta-xylenediamine) Mannich modified curing agent, a
gypsum (excluding crystal gypsum), and a pigment (excluding
gypsum), wherein the volume concentration of a gypsum and a pigment
in a dry coating film formed with the primer is 40 to 50%.