

PROTECTIVE COVER FOR HORIZONTAL PNEUMATIC FENDER,
HORIZONTAL PNEUMATIC FENDER, AND METHOD FOR USING
HORIZONTAL PNEUMATIC FENDER

Abstract

Provided are a protective cover for a horizontal pneumatic fender that suppresses adherence of water surface oil, which causes swelling and deterioration of a fender, a horizontal pneumatic fender, and a method for using a horizontal pneumatic fender.

A removable protective cover (2) including a protective layer body (3) having a cylindrical shape and an attachment portion (4) is mounted on a horizontal pneumatic fender (1A). The protective body layer (3) is disposed on an outer side of a body portion (1a) and hemispherical portions (1b) of the fender (1A) with gaps provided between the body portion (1a) and an outer surface of each of the hemispherical portions (1b), thereby covering the body portion (1a) and a portion of a range of the outer surface of each of the hemispherical portions (1b) in a vertical direction. When an oil (C) is floating on a water area where the fender (1A) is installed, the oil (C) and the range of the fender (1A) covered with the protective layer body (3) are separated by the protective layer body (3).

Selected Drawing: FIG. 1