

PROTECTIVE COVER FOR VERTICAL PNEUMATIC FENDERS,
VERTICAL PNEUMATIC FENDER, AND METHOD OF USING VERTICAL
PNEUMATIC FENDER

Abstract

Provided are a protective cover for vertical pneumatic fenders, a vertical pneumatic fender, and a method of using a vertical pneumatic fender that are capable of suppressing swelling degradation of the fender caused by oil on a water surface adhering thereto.

A protective cover (2) including a protective layer body (3) and an attachment portion (4) is mounted on vertical pneumatic fender (1A), the protective layer body (3) covering at least an outer surface of the entirety of a body portion (1a) of the fender (1A), and, when oil (C) is floating in an area of water in which the fender (1A) is installed, the protective layer body (3) allows a part of the fender (1A) covered by the protective layer body (3) to be segregated from the oil (C).

Selected Drawing: FIG. 1