

PROTECTIVE COVER FOR VERTICAL PNEUMATIC FENDER, VERTICAL PNEUMATIC FENDER, AND USAGE FOR VERTICAL PNEUMATIC FENDER

Abstract

Provided are a protective cover for a vertical pneumatic fender, that suppresses adherence by water surface oil and swelling deterioration of the fender, the vertical pneumatic fender, and a usage for the vertical pneumatic fender.

A removable protective cover (2) configured by a tubular protective layer body (3) and an attachment portion (4) is mounted on a vertical pneumatic fender (1A). The protective layer body (3) covers a partial range, in a vertical direction, of the outer surface of a body portion (1a) of the fender (1A). When oil © is floating on a water area in which the fender (1A) is installed, the oil © and the range covered by the protective layer body (3) of the fender (1A) are separated by the protective layer body (3).

Selected Drawing: FIG. 1