

PBCF (Propeller Boss Cap Fins)



PBCF can recover energy loss of a propeller hub vortex and decreases fuel consumption by up to 5% when operating at the same speed, or boosts speed by 2% with the same fuel consumption.

- Original technology developed by MOL in 1987.
- Now more than 3,000 ships have equipped with PBCF.
- Can be installed on both existing and new building vessel.
- Simple installation, requiring only replacement of the normal boss cap.
- No modification on propeller or vessel is necessary.
- No maintenance necessary after installation and the effects lasts for the life-time

INQUIRIES

MOL Techno-Trade, Ltd. / PBCF Dept.

1-1, 1-Chome, Kyobashi, Chuo-ku, Tokyo, 104-0031, Japan

Tel: +81-3-6367-5380, Fax +81-3-6367-5516

Email : pbcf@motech.co.jp