产品应用范围

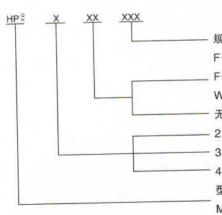
Application

适用于工作介质为油的各类船舶。 It can be applied to kinds of vessels whose working medium is oil.



润滑艉轴密封装置

Oil lubrication stern shaft sealing apparatus



技术参数 Technical parameters

50~1150mm 艉轴基本直径范围: 70~1250mm 艉轴耐磨衬套外径: 1~2bar 滑油工作压力:

-25°C~+110°C 滑油工作温度: ≤7m/sec 艉轴耐磨衬套线速度:

5-30ml/h 平均泄漏量:

Diameter range of stern shaft Diameter of wearproof liner of stern shafts

Lubricating oil working pressure

Lubricating oil working temperature

Line speed of stern shaft wearproof liner

Average leakage

50~1150mm

70~1250mm 1~2bar

-25°C~+110°C

≤7m/sec

5-30ml/h

规格:衬套外径 size:liner diameter

F带防沙圈, D带挡物环, W带防渔网装置

F--with sand ring, D-with sundry object ring,

W--with device against fishing net

无代号为单密封型it is single sealing type if no code letter

2.二道密封圈 with two(2)seal rings

3.三道密封圈 with three(3)seal rings

4.四道密封圈 with four(4)seal rings

型号标记:海鹏油润滑艉轴前后密封装置

Marks: Hai Peng oil lubrication stern shaft fwd/aft sealing apparatus

标记示例

衬套直径为220mm的密封装置,后密封为三道密封圈,带防沙圈 前密封装置型号为: HPQ2-220, 后密封装置型号为: HPH3F-220

An example of marks

Sealing apparatus:a liner diameter of 220mm and three seal rings for the aft sealing;if there is a sand prevention ring The mark of forward stern shaft sealing apparatus will be HPQ2-220;

The mark of aft stern shaft sealing apparatus will be HPH3F-220