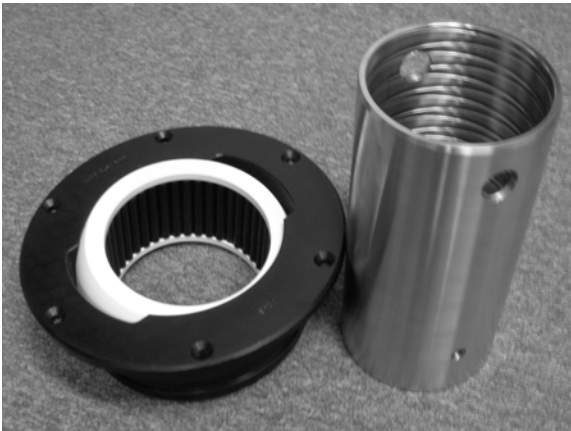


Jefa Rudder bearings for J-120's

Available from PYI Inc.

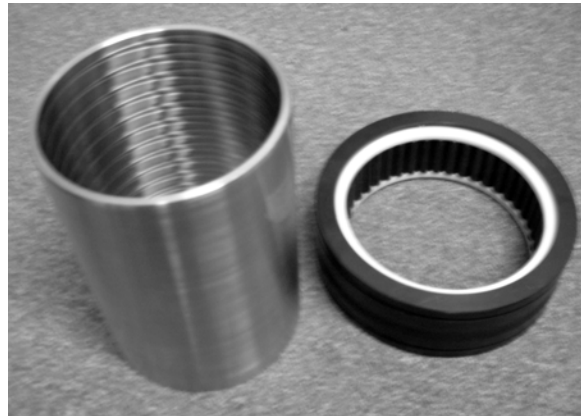
Distributed in the U.S.A. by PYI Inc., Jefa Steering & Rudder Systems is the world leader in rudder bearings for sailboats. Rudder bearings produced today draw on over 25 years of experience producing over 40,000 rudder bearings.

PYI Inc. stocks a wide range of rudder bearing designed to replace Harken rudder bearings. Many J-boat, including the **J-120** are due for major rudder bearing service or replacement. These bearing fit **without modification** to the boat. Please review the following information about Jefa Rudder Bearings for your J-120.



J-120 Upper Bearing- Self aligning roller bearing with a mounting flange. The ball is easily removable with tools for cleaning and service if needed. The bearing is shipped with a stainless steel sleeve to bond to the rudderpost. This sleeve has holes for the upper and lower pins used in the original bearings. Bearing part # 0642J120. Flange OD=8", Body OD=6", Height 2.83", Sleeve height= 8".

J-120 Lower Bearing- Large ID roller bearing. The bearing is shipped with a stainless steel sleeve to bond to the rudderpost. The sleeve is the same height as the stock unit. You will need to keep the existing sealing system in place. Bearing part #0641J120, OD=8.49", Height=2.75", Sleeve height=9".



PYI Inc, 12532 Beverly Park Road,
Lynnwood, WA 98087
P. 800-523-7558, 425-355-3669, Fax 425-355-3661
www.pyiin.com, info@pyiinc.com

Jefa Rudder
S Y S T E M S