

JOINT SYSTEM FOR A MULTI PIECE FISHING ROD

ABSTRACT

A joint system for a multi piece fishing rod having a plurality of rod sections, the joint system comprising a tapered male member (26, 38,54) having a non-circular cross-section, and a female member (26,27,40,52) having a tapered passage (32,34,41,55) with a non-circular cross-section shaped to accommodate the male member, wherein a friction fit is provided for the male member when the male member is inserted into and is in contact with the tapered passage.

Figure. 3a