

lar flange portions which extends circumferentially about the shaft at the inner end of the annular body portion;

an end plate mounted fixedly on the shaft so as to substantially enclose the inner end of the annular body portion, the end plate including an annular tongue portion protruding axially from an interior side of the end plate so as to be matingly received within the annular groove between the first and second annular flange portions for relative rotation therebetween;

wherein the interior side of the end plate includes a shoulder portion protruding axially inwardly at a location which is radially inwardly from the annular tongue portion and which is in close proximity to the second annular flange portion so as to be arranged to define a generally S-shaped clearance gap between the annular flange portions of the annular body portion and the annular tongue portion and the shoulder portion of the end plate; and

wherein the annular body portion and the end plate remain open therebetween along a full length of the S-shaped clearance gap between an interior and an exterior of the annular body portion.

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