

ABSTRACT:

The present disclosure relates to an annular seal material including a core and an outer layer covering a periphery of the core. The annular seal material has a
5 parting line on each of an outer diameter side and an inner diameter side, and in a cross section of the annular seal material, when one end of a straight line connecting the parting line on the outer diameter side and the parting line on the inner diameter side is set at a position where a central angle having a midpoint of the straight line as the center is 0° , and in at least one direction from the one end of the straight line, when a
10 thickness of the outer layer at a position where the central angle is 90° is T90 and a thickness of the outer layer at a position where the central angle is 45° is T45, the annular seal material satisfies the expression (1): $T45 > T90$.