

ABSTRACT

In a scroll compressor (10), a thrust ring (46) is mounted between a movable-side flat plate part (51) of a movable scroll (50) and a housing (41). An upper surface of the thrust ring (46) slides relative to a lower surface of the movable-side flat plate part (51) and supports a thrust load from the movable scroll (50). A resinous coating (100) is formed on the upper surface of the thrust ring (46) which slides relative to the movable-side flat plate part (51). The resinous coating (100) is composed primarily of fluorocarbon resin and polyamide-imide resin. The component percentage of the polyamide-imide resin in the primary component of the resinous coating (100) is set, such that it is not less than 65% by mass nor more than 85% by mass.