

ABSTRACT:

In a scroll compressor (10), a lubrication part (70) is disposed in the slide portion of a cylindrical part (26) of a slide bush (25) and a projected part (53) of an orbiting scroll (50).

The lubrication part (70) has, on the inner peripheral surface of an iron base material thereof, a coat layer composed of a sliding member forming composition. The sliding member forming composition comprises, per 100 parts by weight of polytetrafluoroethylene, (i) 300 parts by weight of polyamide-imide resin; (ii) 75 parts by weight of calcium fluoride as an antiwear agent; (iii) 25 parts by weight of aluminum oxide.