

Lubricant Supply Tube for Compressors

Abstract

5 A lubricant supply tube for attachment to a drive shaft of a sealed reciprocating
compressor comprising an elongated first portion adapted for extending downwardly
from the drive shaft and inclined with respect to a rotational axis of the drive shaft for
immersion into a lubricant in a lubricant sump of the compressor, and terminating in
10 a substantially elliptical inlet orifice defining a first plane; and wherein the first plane
is inclined with respect to a second plane extending perpendicular to a longitudinal
axis of the elongated first portion.

Figure 4.

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