

Abstract

Extrusion die comprising a feed diaphragm (6) opening onto a distribution chamber (1) communicating, on the one hand, with a generally conical convergent central extrusion duct (3) by means of a circular central pre-expansion and/or retarding diaphragm (2) and communicating, on the other hand, with a generally conical convergent coaxial tubular extrusion duct (5) by means of an annular pre-expansion and/or retarding diaphragm (4), the central (3) and coaxial tubular (5) extrusion ducts having respective concentric central (7) and annular (9) outlet orifices.

Figure 1

This Sheet Has Been Replaced

