

Abstract

The invention is concerned with a process for transporting a thermally unstable viscous mass through pipes and is characterized in that

- (a) during transportation, the mass is divided into X_1 partial flows T_1 , X_1 being calculated according to the relation

$$X_1 = Q(N-1), \quad (I)$$

wherein Q and N indicate positive integers independent from each other, and

- (b) the viscous mass in the partial flows is transported at the same rate. (Fig.)