

FIG. 1

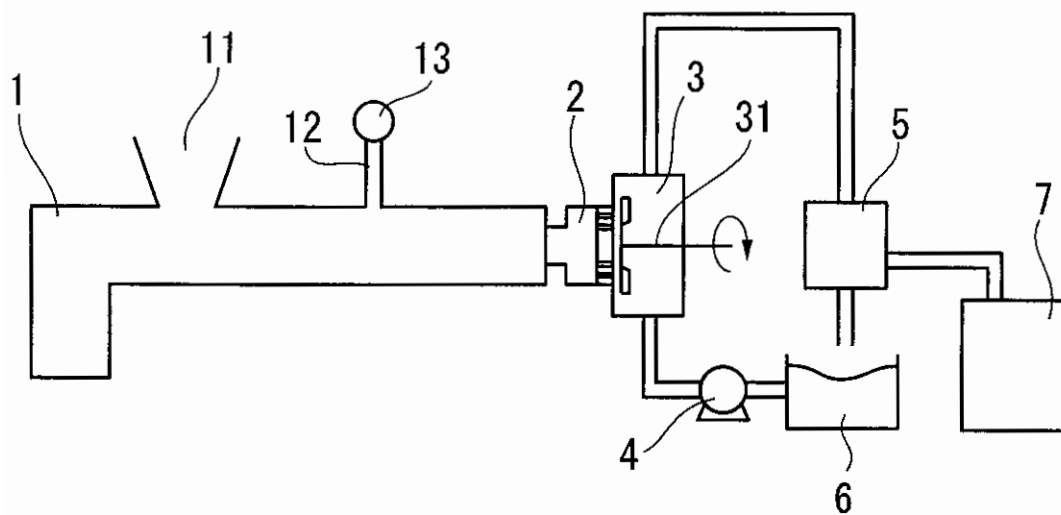


FIG. 2

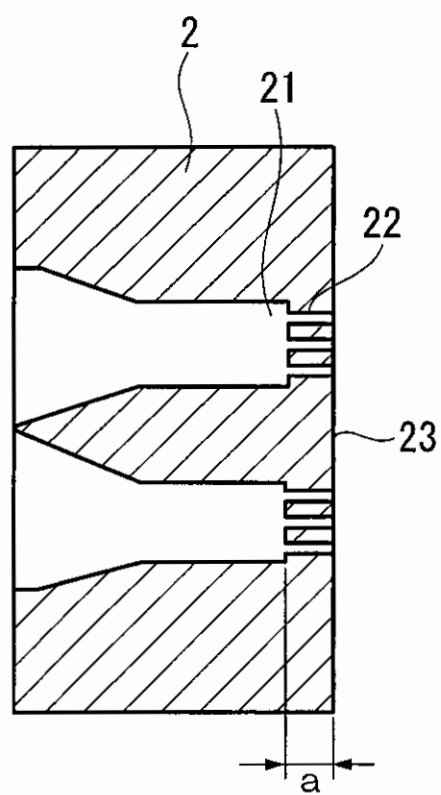


FIG. 3

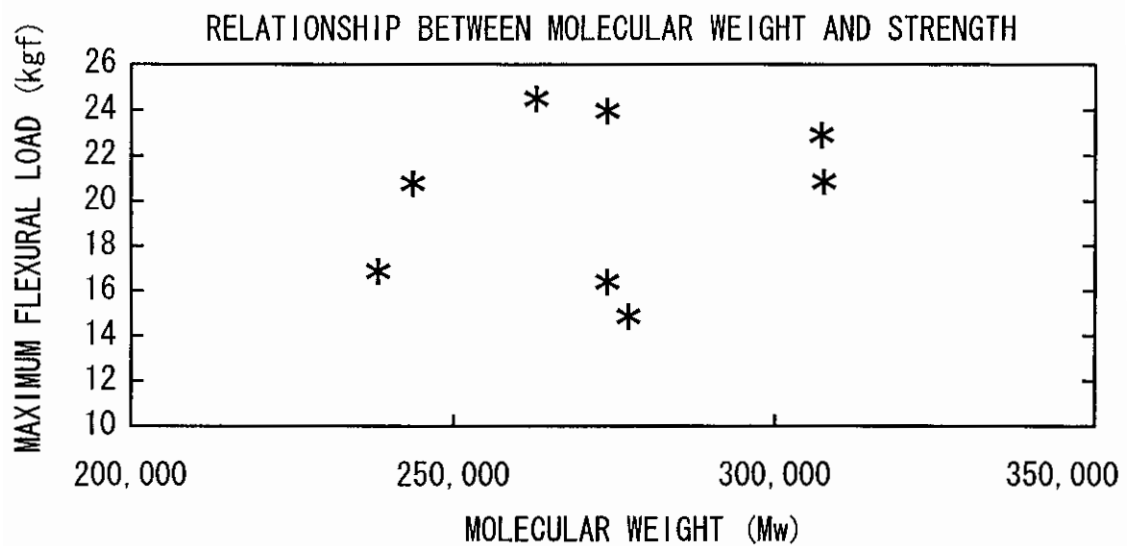


FIG. 4

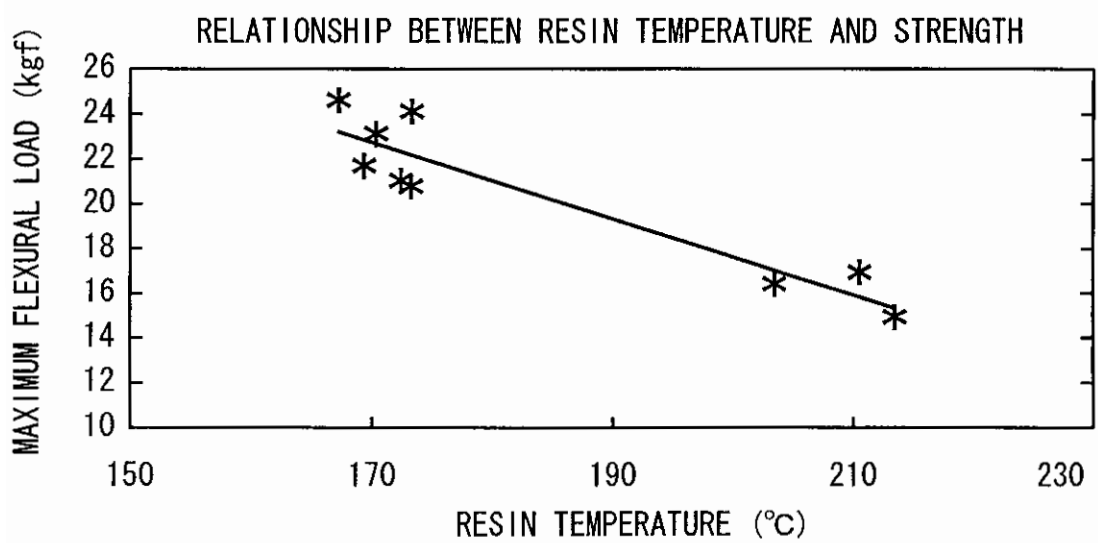


FIG. 5

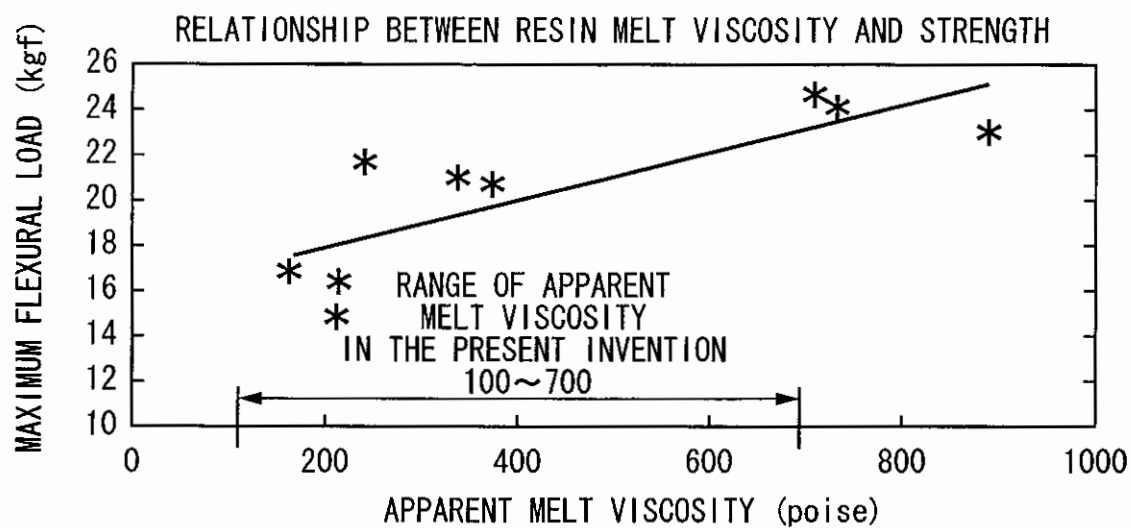


FIG. 6

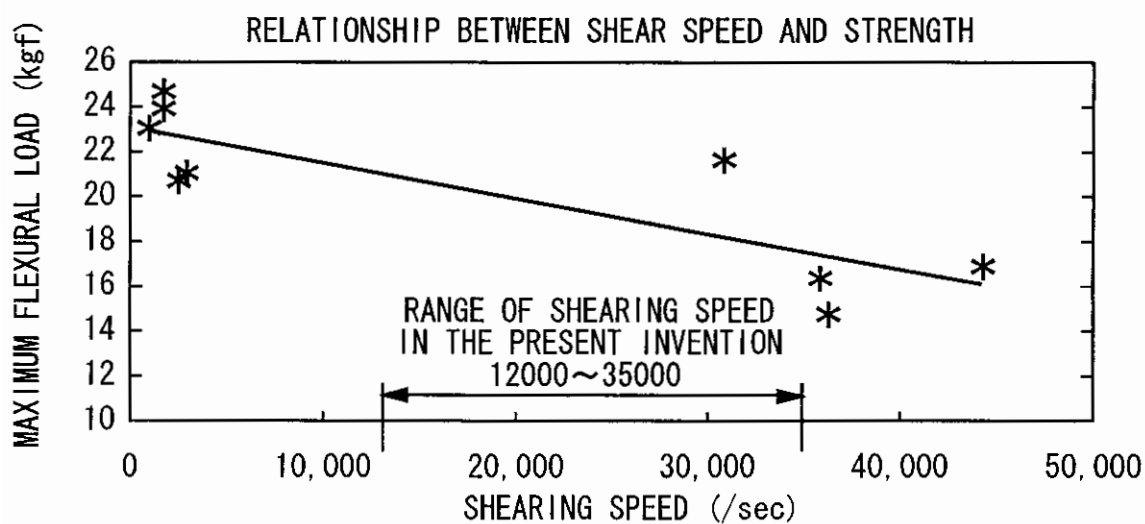


FIG. 7

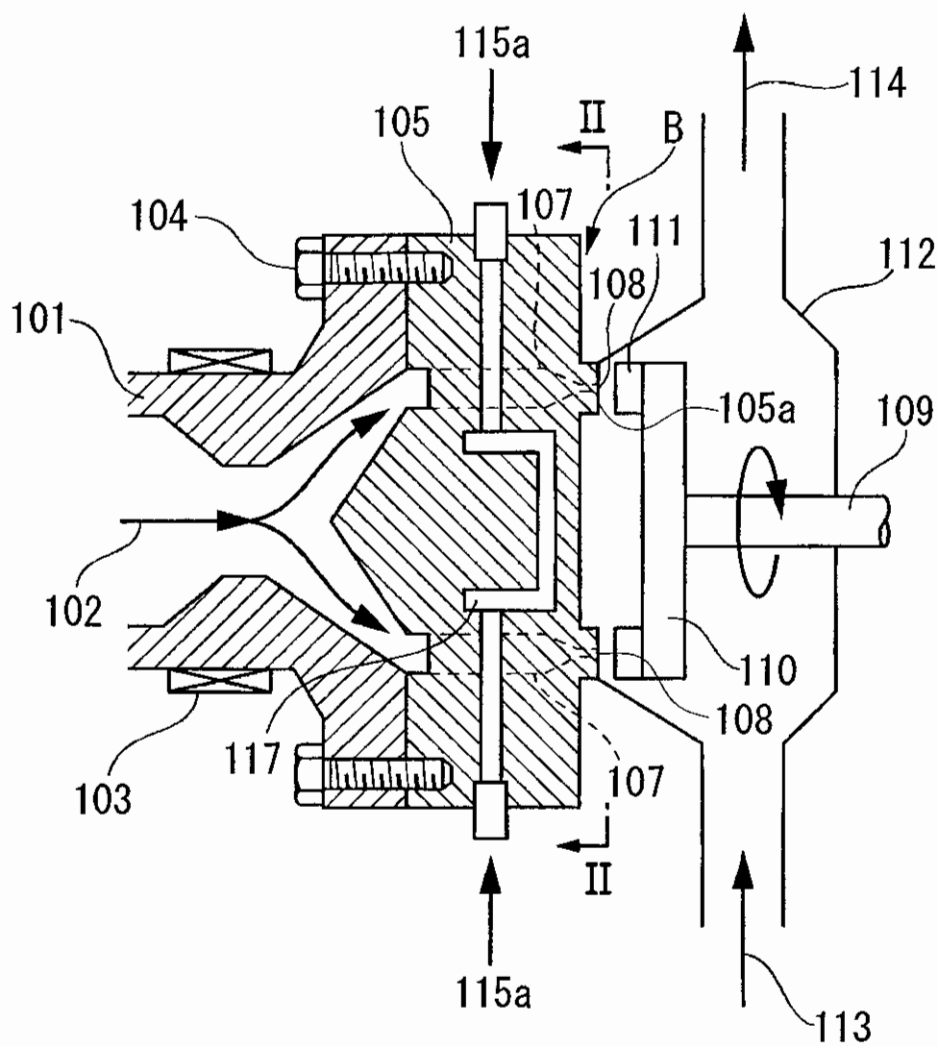


FIG. 1 is a top view of a circular device 100. The device has a central region 104 containing four ports 106. The ports are arranged in a square pattern, with two ports on the left and two on the right. The ports are labeled 106a, 106b, 106c, and 106d. The central region 104 is surrounded by a ring 108. The ring 108 is divided into four quadrants by dashed lines 110. The quadrants are labeled 110a, 110b, 110c, and 110d. The device is shown with four external connections 112a, 112b, 112c, and 112d, each connected to a port 106. The connections 112a and 112b are on the left, and 112c and 112d are on the right. The device is also shown with four internal connections 114a, 114b, 114c, and 114d, each connected to a port 106. The connections 114a and 114b are on the left, and 114c and 114d are on the right. The device is labeled 100.

FIG. 9

