

[54] **RESILIENT RING FOR FLUID COUPLING**

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[**] Term: **14 Years**

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[30] **Foreign Application Priority Data**

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[52] U.S. Cl. **D23/47**

[58] Field of Search D23/47; 277/92, 167.5,
 277/188 A, 188 R, 212 C, 212 R

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 44,533 5/1977 Eidelberg et al. D23/47
 2,330,197 9/1943 Allen et al. 277/188 A X
 3,392,984 7/1968 Reinsma et al. 277/92 X

3,446,507 5/1969 Ulies 277/92
 3,595,572 7/1970 Granda 277/92
 3,719,366 3/1973 Pippert 277/188 A X
 3,970,321 7/1976 Dechavanno 277/188 A
 4,143,586 3/1979 Zitting 277/188 A

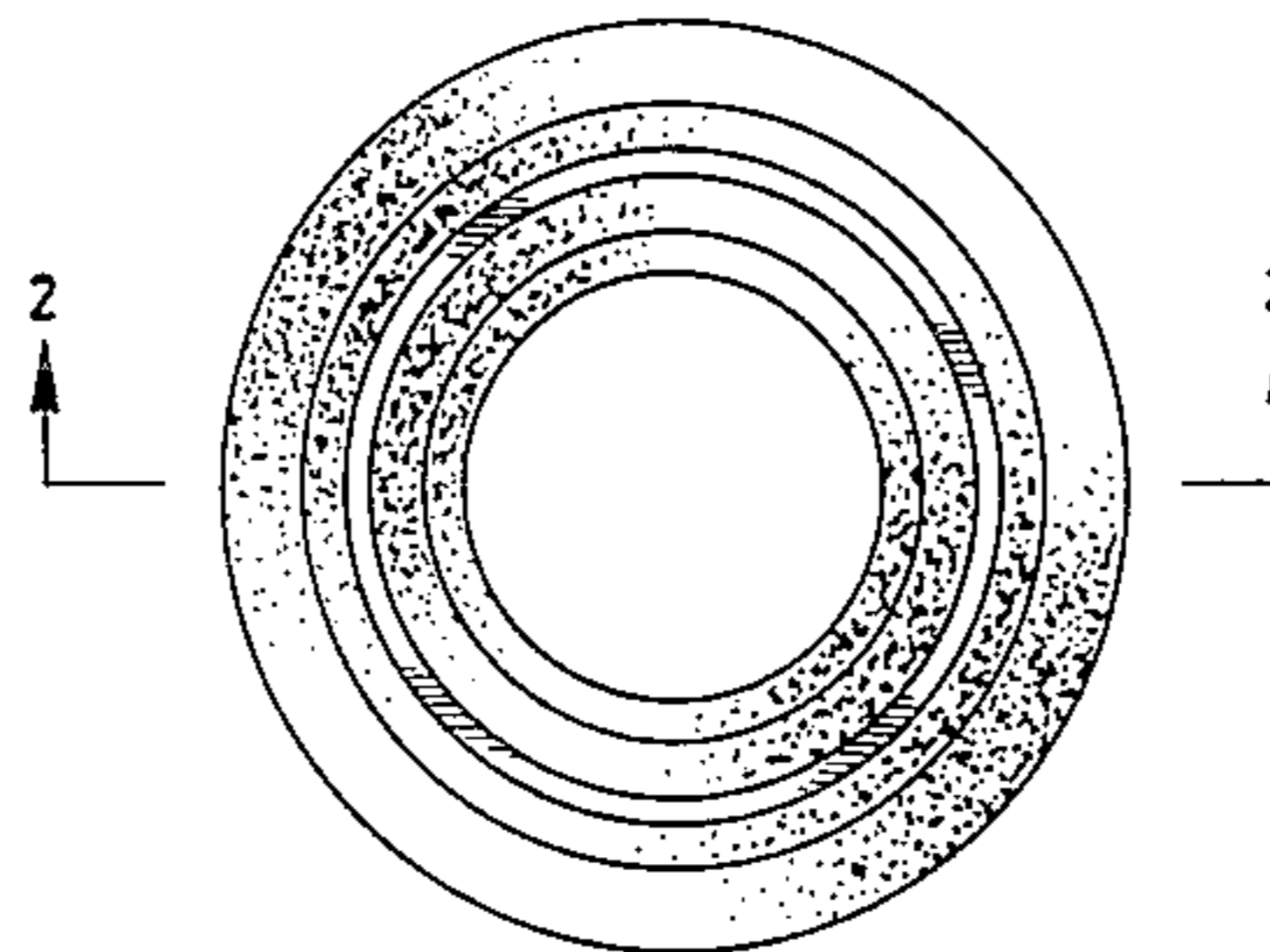
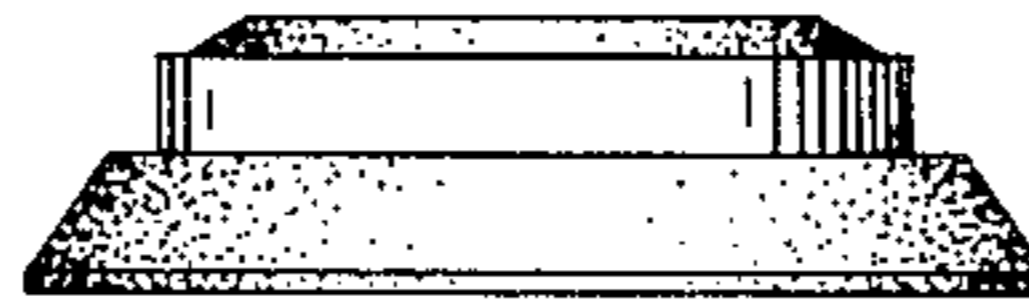
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[57] **CLAIM**

The ornamental design for a resilient ring for fluid coupling, substantially as shown and described.

DESCRIPTION

FIG. 1 is a side elevational view of a resilient ring for fluid coupling showing my new design;
 FIG. 2 is a cross-sectional view thereof taken on line 2—2 of FIG. 3;
 FIG. 3 is a top plan view thereof; and
 FIG. 4 is a bottom plan view thereof.
 The design is characterized by two concentric tapered portions having different degrees of taper and which are axially separated by a concentric cylindrical portion.



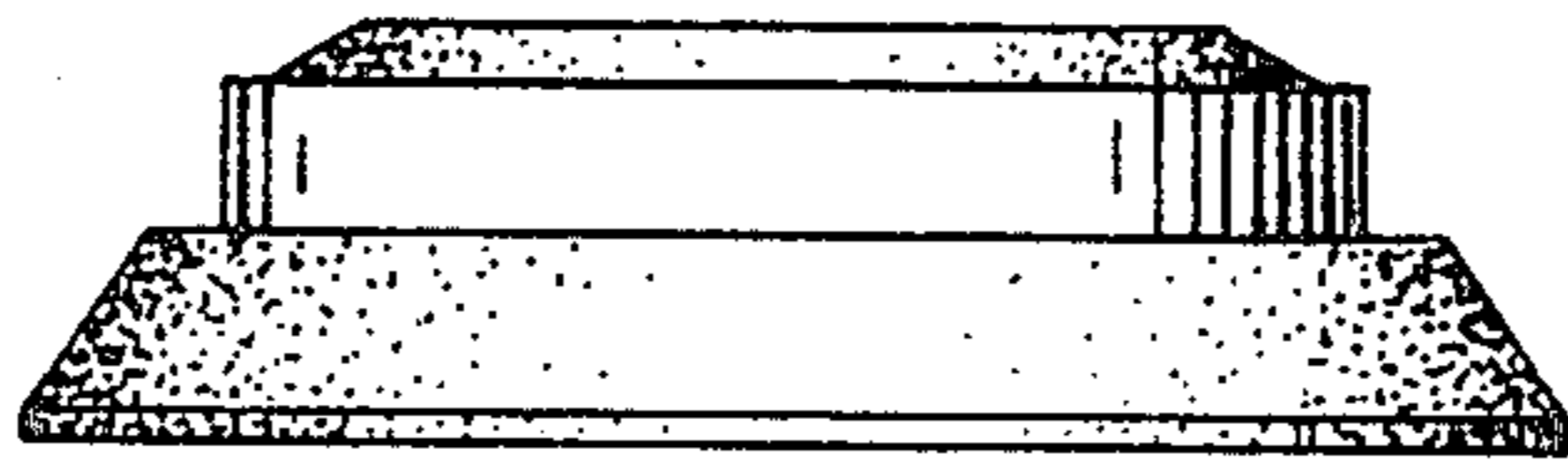


FIG. 1

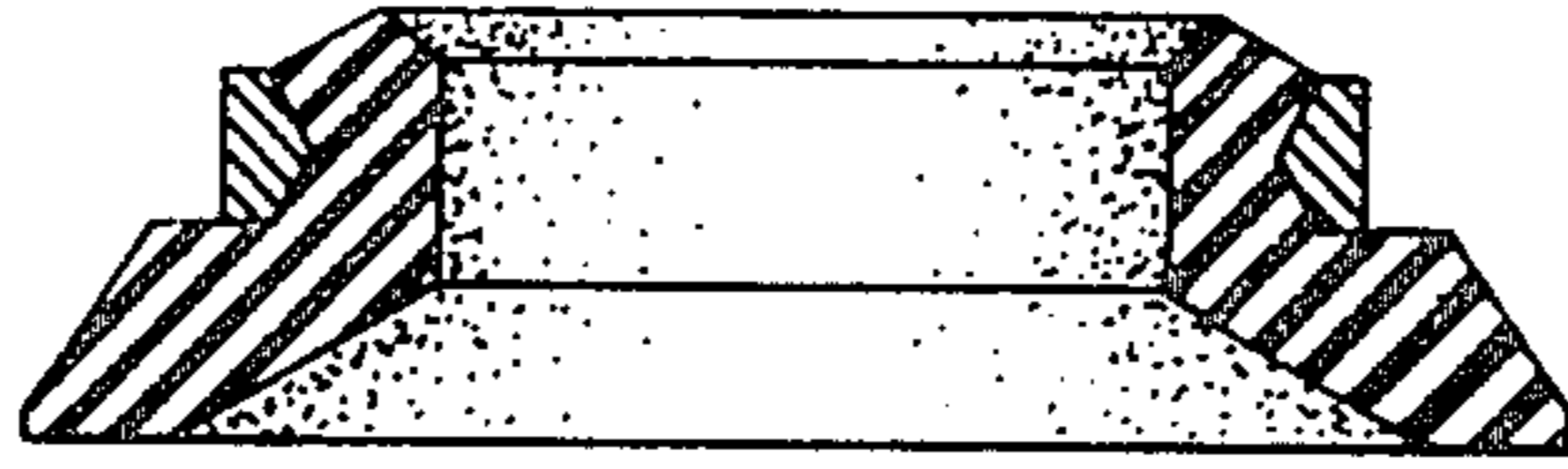


FIG. 2

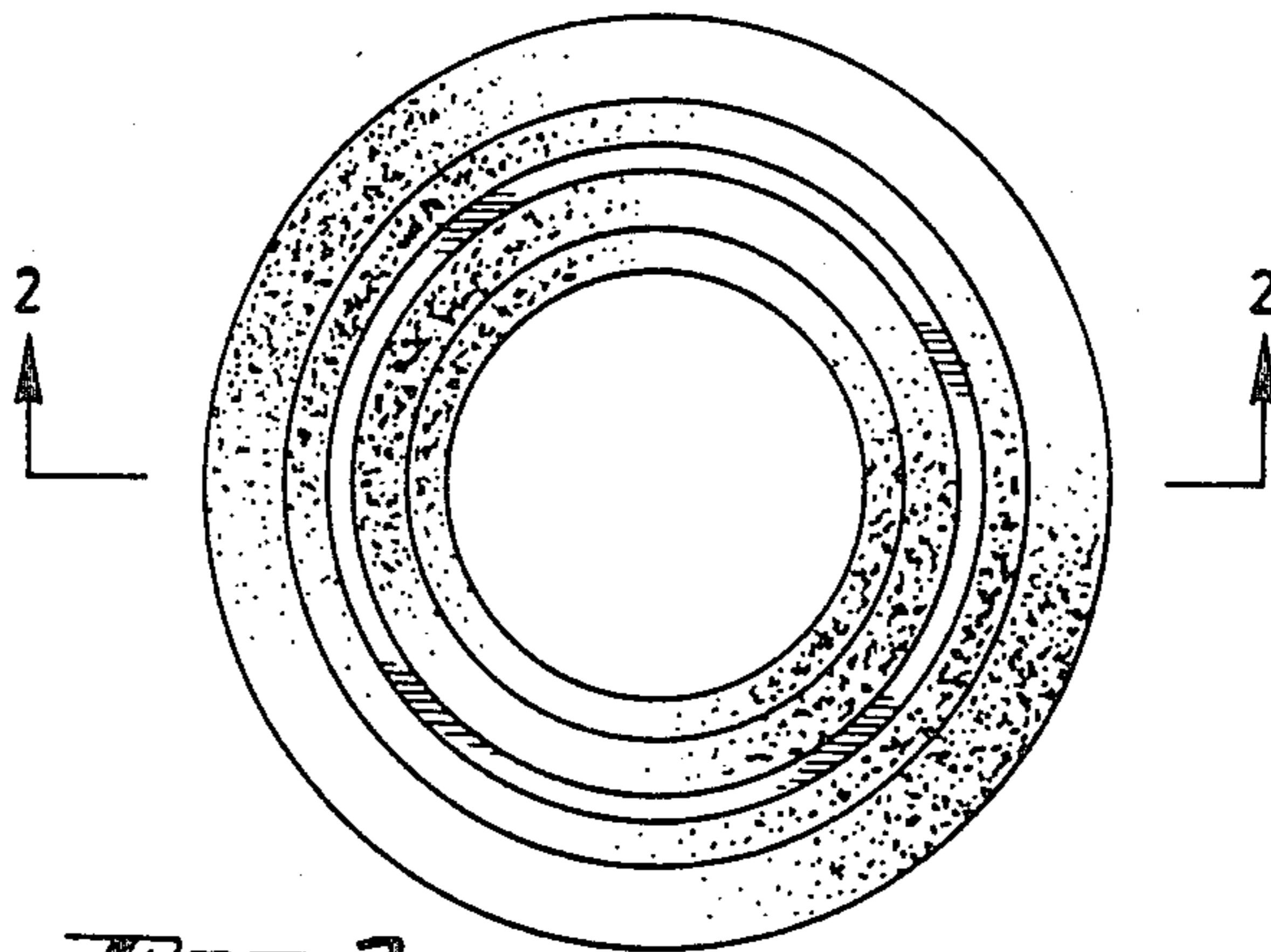


FIG. 3

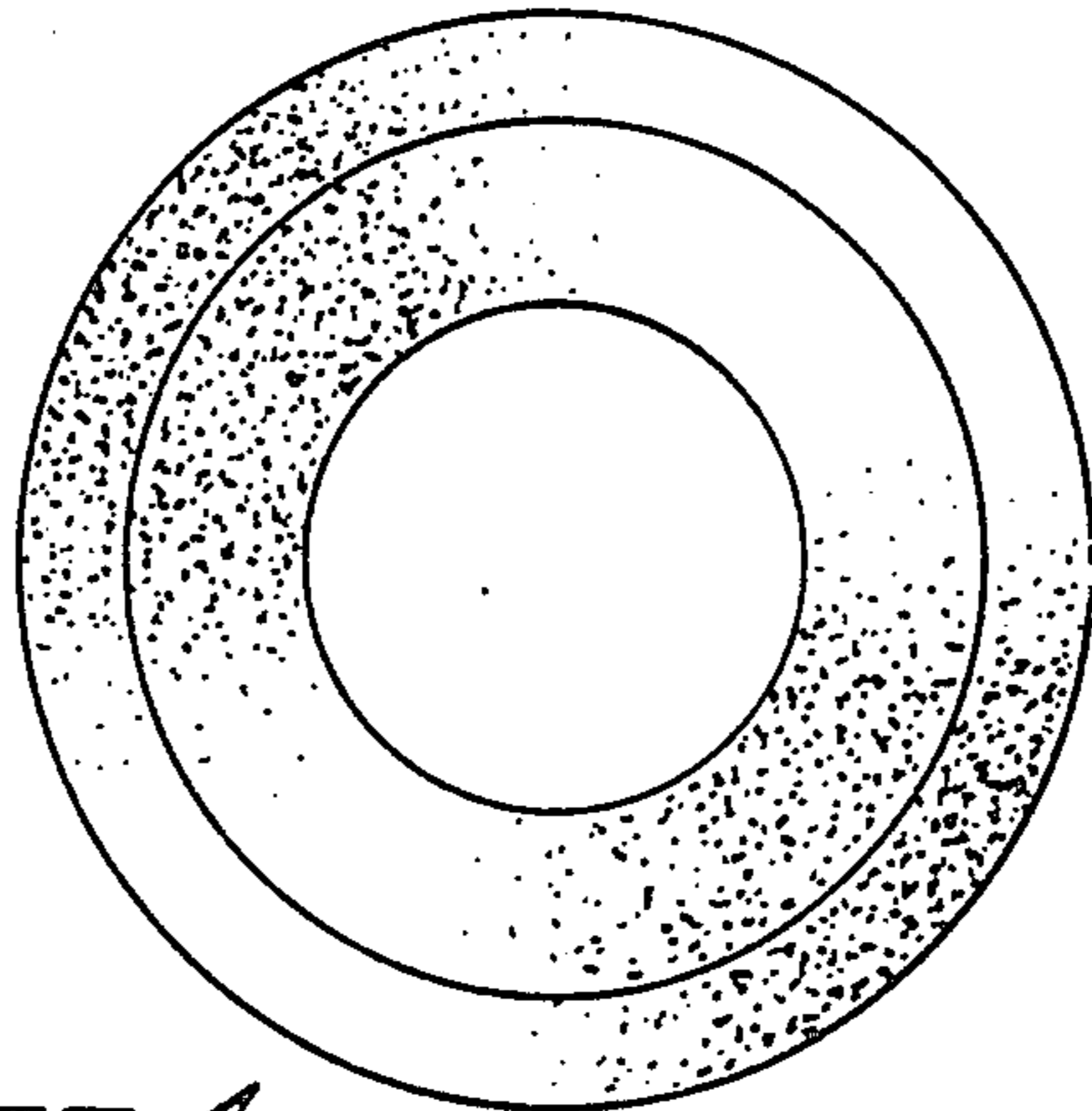


FIG. 4