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Contributors

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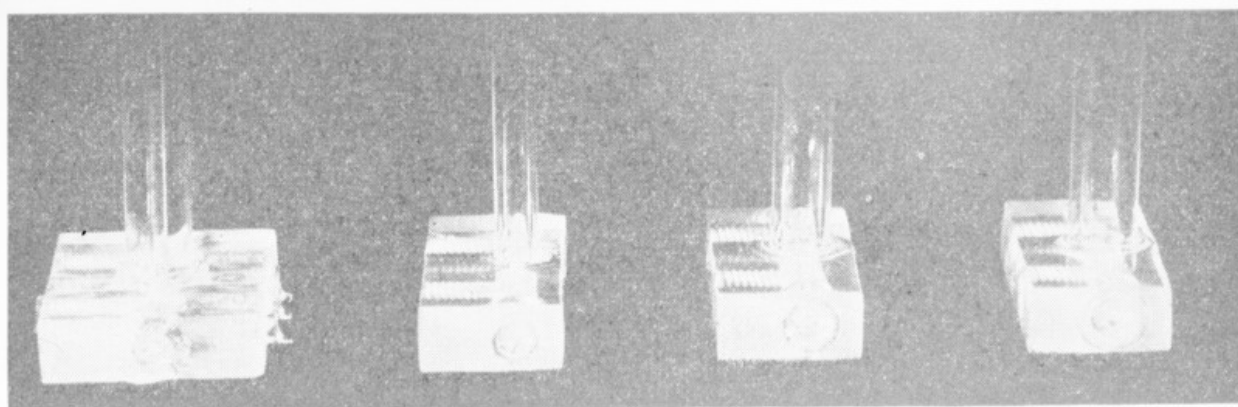


Wellcome Collection
183 Euston Road
London NW1 2BE UK
T +44 (0)20 7611 8722
E library@wellcomecollection.org
<https://wellcomecollection.org>

jet mixer has been made by drilling two jets in from each of four larger holes, much in the way described.

This mixer is illustrated in Figs. 17 and 18. Figure 17 shows a back view looking parallel to the observation tube and shows the tangential jets. Figure 18 is a bottom view

FIG. 19.



Polystyrene mixing chambers of various observation tube bores. From left to right—eight 0.4 mm. jets, 1 mm. bore tube; four 0.6 mm. jets, 1.8 mm. bore tube; six 0.6 mm. jets, 3 mm. bore tube; six 0.6 mm. jets, 3.8 mm. bore tube.