velocities are: (i) and (iii) each 50-300 (esp. 80-200) m/-

conical taper, so that the cone angle of stream (ii) is 5-30° greater than that of stream (i), and the cone angle of stream (iii) can be 5-50° greater than that of stream (ii).

are fitted with tapered nozzles (9, 8 and 7), made of heatand abrasion-resistant material; the outer two can be vertically displaced to vary the apertures for streams (ii)

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