

Device for visualizing the kinematics of a supply ventilation jet consists of a grid with indicators in the form of thin, lightweight, flexible threads of short length. It consists of a 1500 mm diameter hoop with a square-mesh grid attached to it, made of thin, elastic steel material, and threads secured at the grid's weave nodes, which are 1 mm smaller than the size of the square mesh opening; The device also features vertical and horizontal measuring scales, as well as a mount for photo and video recording equipment.