

Disposable grill for thermal processing of food products contains a metal container with ventilation holes, mounted on a support structure with legs and covered on top with a metal grate. The container is made in the form of a round pressed two-layer aluminum mold. The grate is made of a welded stainless steel mesh with square cells, secured along the edge of the container by bends under the rim of the mold. The support structure is made in the form a closed wire structure from a single solid piece of wire, bent in a circle to form a support ring, the shape of which matches the bottom of the container, and four V-shaped legs formed by bending the specified wire downward and outward. The container is inserted into the support structure and rests on the support ring. Grill is made with the possibility of using fuel.