

Contact element for an electrical connector, featuring inwardly curved ends. The contact element is formed as a solid plate made of a resilient material, forming a V-shaped configuration, the upper outer portions of which are widely curved outward. The inwardly bent ends are formed as extensions of the outer parts of the plate in the form of two petals, which are bent inward with a predetermined radius of curvature and form a clamping element. Wherein, each petal has at least one longitudinal slot located in the upper central part of the petal.