

ABSTRACT

The invention relates to a contacting device for a galvanization apparatus (11), comprising contacting rollers (20) with a continuous rigid external face (26, 27) which is joined to a jacket section (22). The jacket section (22) is provided with an inner opening (23) that is wider than a rotating shaft (30) on which the contacting roller (20) sits. This allows the contacting roller (20) to be moved in a radial direction, electric contacting and securing of a basic position being obtained via springs (32). The movability of the contacting roller (20) ensures good contact as the contacting roller (20) rests against substrates (16) even when the substrates (16) are uneven. The contact pressure can be relatively small.