

Abstracts of the invention

The joint for supplying water which use for jointing to an electrically or pneumatically polishing apparatus comprising of a main casting (6) provided a rotated shaft (5). At the longitude distance of a rotated shaft (5) provide a channel (4) for conveying water to a polishing plate and workpiece for reducing the heat and dust. At the terminal of a rotated shaft (5) provide a hole screw (2) for supplying water at a desired level. At the lower side of a main casting (6) was penetrated to be a hole through out a channel (4). Wherein a hole at the lower side of a main casting (6) is seperately connected to a reservoir. At the opposite side of the joint (1) was fixed with an outer screw coupling (14) for preventing the apparatus from removing during the operating.

This Sheet Has Been Replaced

