



LOAD DISTRIBUTION PLATE

LDP-10

FEATURES

- Damage reduction
- Secure holding
- Easy replacement
- Low cost
- Universal Mounting Pattern

The load distribution plate is a simple device which securely clamps an end-effector in place. While intended for use on ceramic end-effectors, the LDP-10 can be used on any end-effector using the standard universal mounting pattern. The primary use of this product is the robot manufacturer or robot user wanting to upgrade a robot's end-effector capability. The primary benefit of this product is its ability to equally distribute the clamping load generated by the mounting screws and prevent damage to ceramic end-effectors. See the reverse side of this sheet for layout data and "O" ring seal specifics.

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