GRIPVERA

ROBOTICS CONTACT PARTS

REV 01 / OCT 2026

GRIPPER PAD MEASUREMENT SHEET

No CAD required. Complete what you know and attach clear photos.

01 / PROJECT

Identify the application

COMPANY

CONTACT / EMAIL

GRIPPER BRAND AND MODEL (OR UNKNOWN)

HANDLED PART AND APPROXIMATE WEIGHT

CURRENT PROBLEM

- ☐ Worn
- ☐ Part slips
- ☐ Marks part
- ☐ Pad separates
- ☐ Original unavailable

02 / PHOTOS

Take these four views

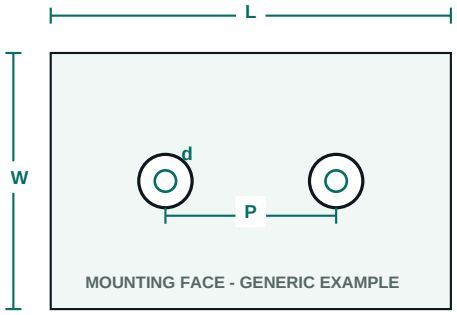
A Complete gripper installed	**B** Pad contact face
C Pad mounting face	**D** Holder and nearby clearance

Place a ruler or caliper in at least one photo. Avoid perspective distortion on the mounting face.

03 / DIMENSIONS

Measure the interface

Record actual values from the old pad and holder. Leave unknown items blank.



MOUNTING FACE - GENERIC EXAMPLE



SIDE VIEW

L - OVERALL LENGTH

W - OVERALL WIDTH

T - REMAINING THICKNESS

P - HOLE CENTER DISTANCE

D - HOLE / COUNTERBORE

POCKET DEPTH / LOCATING FEATURE

04 / USE CONDITIONS

Describe what the pad sees

ENVIRONMENT

- ☐ Dry
- ☐ Oily
- ☐ Wet / coolant
- ☐ Hot
- ☐ Clean
- ☐ Other

TRIAL QUANTITY

ESTIMATED REPEAT DEMAND

TARGET TIMING

MATERIAL / HARDNESS IF KNOWN

SEND THIS SHEET WITH YOUR PHOTOS

sales@meccamore.com

Initial review only. Final dimensions, material, process, price and validation plan are confirmed per project.

Illustrative generic pad - not a catalog interface or compatibility drawing.