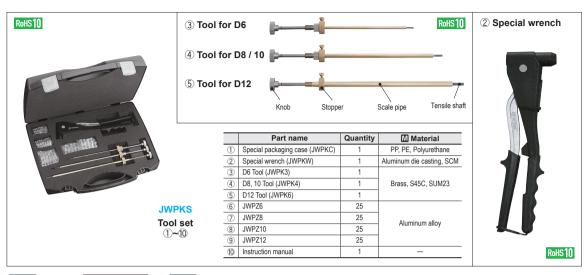
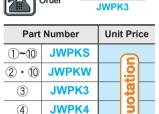
TOOLS FOR COOLING CIRCUIT PLUG





Order

Part Number

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■ Features

· ② JWPKW

Quotation

website for more information.

· Matching to the diameter of water hole D=6, 8, 10 and 12 mm.

· JWPKS tool set for Cooling Circuit Plug JWPZ (► Left page)

· Can fix the cooling circuit plug at any position by using scale value

· ③ JWPK3 • 4 JWPK4

For quantities not displayed here, refer to our MISUMI

Quotation) • (5) JWPK6

· JWPKS Quotation

Diameter of water pathway D	Max. depth Fmax. (*1)
6	150
8	200
10	200
12	250

(*1) Max. scale value on the scale pipe



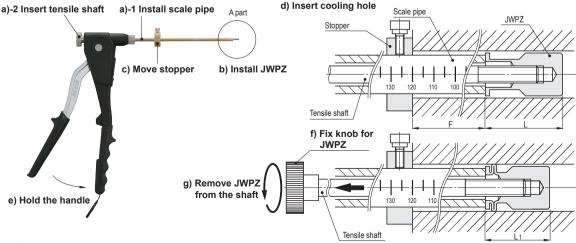
a) Match up the suitable tool (JWPK) and special wrench to meet D dimensions of the cooling circuit plug.

is a special tool to fix JWPZ into the cooling hole.

- b) Fix JWPZ at Part A. Close tightly to the end part of scale pipe.
- c) Move the stopper on the scale pipe to the position F to fix the cooling circuit plug.
- d) Load the scale pipe into the mold cooling hole and put stopper on the mold side surface.

on the scale pipe and stopper.

- e) Grasp the handle with both hands to keep the scale pipe from tilting against the mold cooling hole.
- f) Tensile shaft slides back and cooling circuit plug profile changes.
- g) Verify that the cooling circuit plug is not moving and remove it from the tensile shaft by turning the shaft knob.



■ Features

- If you mount the cooling circuit plug, the special tool set and single parts for combination, JWPKW+JWPK3, 4, or 6 are available.
- During mold maintenance or when the fixing location is set in the wrong position, remove the cooling circuit plug by drilling a hole and replace with a new cooling circuit plug.