

got drip?

NP236 – NP246 – NP261 – NP263
Permanent pump wear protection
#BRNY

Good used case halves are a challenge to find.

New aftermarkets are available, for a price.

The problem with mere **case replacement** is it **won't solve the problem**. Magnesium cases are soft; aluminum pumps are harder. The problem will come back. Maybe on someone else's watch, but surely you pride yourself in **fixing** problems.

Save your customer money and fix their problem **the first time** with this simple drop-in:

- 1) Clean case and repair damage with an epoxy
- 2) Place protector in the pump pocket
- 3) Continue the rebuild knowing it's fixed

Due to the laser-cut accuracy in the manufacturing of the protector and the original pocket design, endplay is unchanged.

*In some replacement case-halves a small amount of material must be removed.

Answering challenges with profitable solutions.



Pump pocket in need of repair



The protector in place, pump's load spread over large surface area



Completed installation, protects all four of pump tabs' cavities