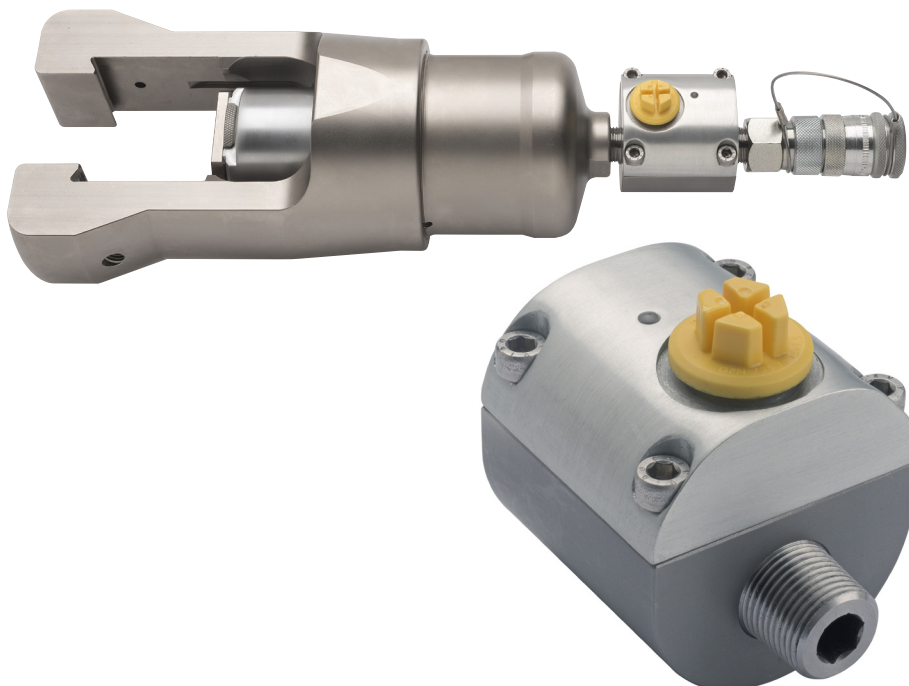


The cycle counter is used to monitor tool's life. It makes possible in particular to prevent and to anticipate the change of the crimping head before any potential breakage. Enables monitoring and preventive maintenance throughout the life of the tool.



Counter for connectable hydraulic tools :

- Counter compatible with all connectable hydraulic tools operating at 700 bars.
- Can be connected to any 3/8NPT or 1/4BSP thread.
- Located between the tool and its coupler it forms a non-dismountable set.
- Allows tracking of any tool's life.

### Characteristics

Application	700 bars hydraulic circuit
Communication	Indicator LED 3 colors
Connection	Micro USB
Lifetime	50.000 cycles
Autonomy	5 years
Dimensions L x l x h	80 x 53 x 50 mm
Weight	620 g

### CONNECTION MICRO-USB

Connection with PC and CT Diag software to get access to the following informations :

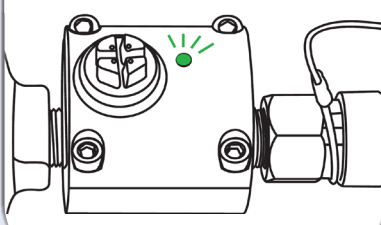
- **Tool type.**
- **Serial number.**
- **Installation date.**
- **Number of cycles done.**
- **Number of remaining cycles.**
- **10 last maintenance operations.**

### INDICATOR LED 3 COLORS

The LED indicator blinks 3 times when nominal pressure is reached and indicates recording of the cycle.

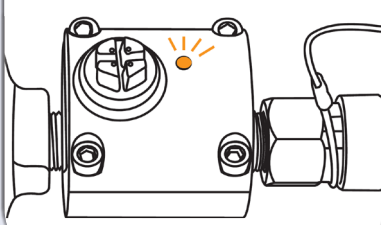
**LED 3 x GREEN**

Remaining life **> 500 cycles**



**LED 3 x ORANGE**

Remaining life **≤ 500 cycles**



**LED 3 x RED**

Lifepsan **exceeded.**

