

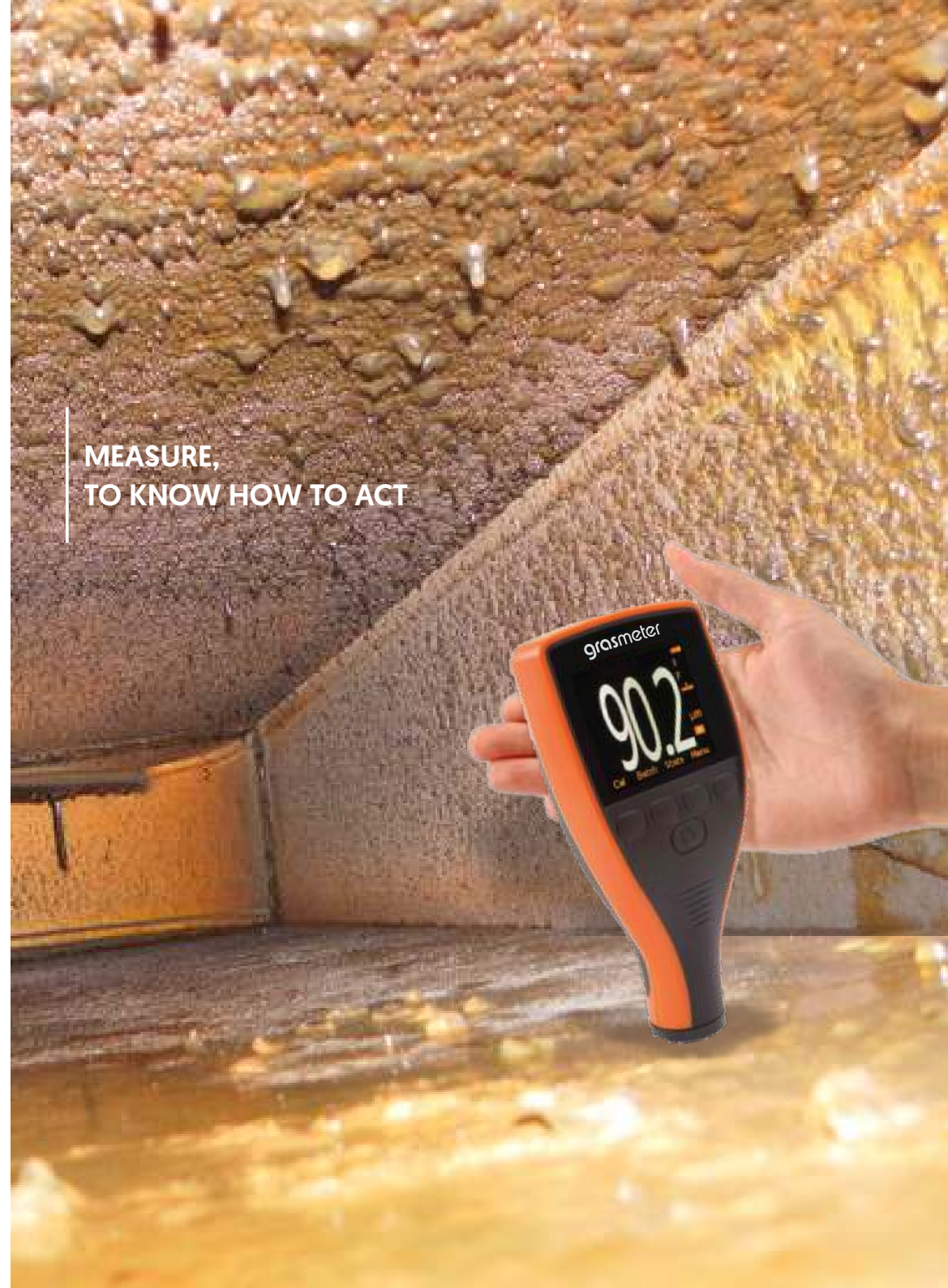
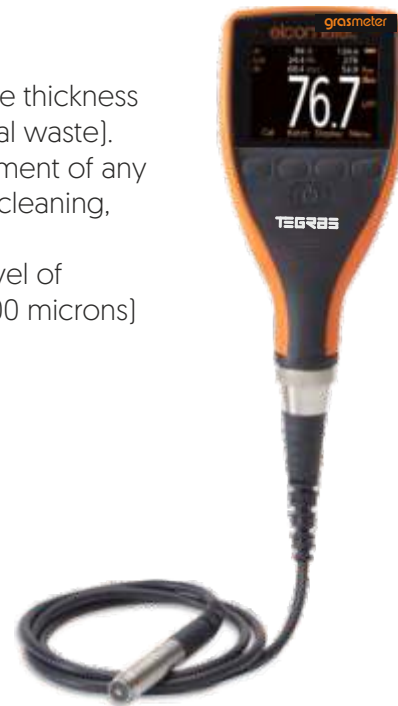
# grasmeter

Digital device for reading the thickness of grease deposits.

The GREASEMETER is a device for measuring the thickness of a deposit on a surface [grease, dust, industrial waste]. The meter should form part of the basic equipment of any technician, in order to determine the need for cleaning, or to check the result of an intervention. There are regulations that set an acceptable level of grease [<50 microns] and a threshold level [>200 microns] at which the entire system has to be cleaned.

## Advantages of the system

- Ergonomic design.
- External probe for easy measurement.
- Instant readings in real time.
- Large measurement range
- Template for surfaces.
- Standard calibrations.
- Membrane keypad.
- Bluetooth data transfer.
- Data analysis software.



MEASURE,  
TO KNOW HOW TO ACT

Includes case for transportation ▼



## TECHNICAL FEATURES

Range of thickness readings	0 to 1.500 microns
Screen	2,4" TFT Colour
Power supply	2 AA type batteries
Data transfer	USB to PC outlet Bluetooth connection
Measurement probe for grease deposits	500 mm cable and 8 mm base
Waterproof rating	IP-68
Dimensions [L x W x H]	141 x 73 x 37 mm 5,5 x 2,9 x 1,4 inch
Weight	160 g / 0,35 lb

