

In-line meter for grease-NEF

with display-0-1000 cm³/min

Item number:	18 115
EAN:	4048358181152
Discount group:	D

Technical data

Connection 1:	G 1/8" female
Connection 2:	G 1/8" female
Application range:	greases NLGI 2
Measurement unit:	liters or cm³
Flow rate (cm³/min):	0-1000
Operating pressure max. (bar/psi):	700/10153
Burst pressure (bar/psi):	1000/14504
Temperature range (°C):	- 20 /+60
Housing material:	AlSi 12 (sea water resistant)
Surface treatment:	black electro-coating
Accuracy of repeated processes 0-300 bar (%):	1
Display:	partial quantity + totalisator
Height of the digits (mm):	13
Voltage (V):	2,3 - 3,3
Power consumption (µA):	800
Battery type:	2 x 1,5V
Battery type:	1,5V Lady LR1 (88431)
Battery lifetime:	approx. 2 years at 0.5 hours per day (20 °C)
Display:	5 digits, partial and total quantity, resettable
Dimensions LxWxH (mm):	85 x 73 x 57
Weight (kg):	0,437

Specification

- Grease meter with batteries, spout and retention adapters
- Battery LR1 Lady Duracell-MN9100 (88 431)
- Spout, 80 mm, 25°, R 1/8" male, R 1/8" male (02 427)
- Retention adapter, steel, galvanized, G 1/8" female, M 10 x 1 male (12 016)
- Retention adapter, steel, galvanized, R 1/8" female, M 10 x 1 male (12 086)

Special notes

- Easy calibration
- The metering precision can be adjusted to the viscosity using the calibration scale
- Easy to read 5-digits display
- Resettable display
- Impact-resistant electronics
- Standby mode after 10 minutes without using the system

Packaging

Dimensions LxWxH (mm):	155 x 140 x 110
Weight (kg):	0,61
Packing unit:	1,0