



**024-1249-A00**

**Art. 024-1249-A00**

Oil mechanical nozzle - Composed by:  
Oil mechanic flow meter (Art.024-1249-000)  
Handle with F 1/2" swivel joint  
Flexible end 105°  
Manual drop valve Ø 12 mm



**024-1249-B00**

**Art. 024-1249-AG0**

Oil mechanical nozzle in gallons

**Art. 024-1249-B00**

Oil mechanical nozzle - Composed by:  
Oil mechanic flow meter (Art.024-1249-000)  
Handle with F 1/2" swivel joint  
Rigid end 45°  
Manual drop valve Ø 12 mm

**Art. 024-1249-BG0**

Oil mechanical nozzle in gallons



**024-1249-C00**

**Art. 024-1249-C00**

Oil mechanical nozzle - Composed by:  
Oil mechanic flow meter (Art.024-1249-000)  
Handle with F 1/2" swivel joint  
Flexible end 105°  
Automatic drop valve Ø 14 mm

**Art. 024-1249-CG0**

Oil mechanical nozzle in gallons



**024-1249-D00**

**Art. 024-1249-D00**

Oil mechanical nozzle - Composed by:  
Oil mechanic flow meter (Art.024-1249-000)  
Handle with F 1/2" swivel joint  
Rigid end 45°  
Automatic drop valve Ø 14 mm

**Art. 024-1249-DG0**

Oil mechanical nozzle in gallons



**024-1249-000**

**Art. 024-1249-000**

Oil mechanical flow meter  
It is equipped 3 figures + 1 decimal.  
Display 6 figures rekitable

**Art. 024-1249-G00**

Oil mechanical flow meter in gallons

Technical Data	024-1249-000	024-1249-G00
Inlet/outlet connection	F 1/2" BSP	F 1/2" BSP
Pressure min/max	0,35 - 70 bar	5 - 1000 Psi
Flow min/max	1 - 30 l/min	0,20 - 8 gal/min
Accuracy	+/- 0,1%	+/- 0,1%

**FEATURES**

- Calibration is not necessary
- Easy reset
- Partial and total totalizer
- Not-resettable total totalizer
- Batteries are not necessary
- Mechanical reset button
- Not approved for public usage