

5021-R

OIL CONTROL VALVE WITH RIGID EXTENSION

Reference 5021-R
Application Flow control of lubricating oils with viscosity up to SAE140
Objective Application of lubricating oil directly in engine tanks and various machinery and equipment.

SPECIFICATIONS

| | |
|-----------------------------|-------------------------------------|
| Net weight | 0,800kg |
| Gross weight | 1,000kg |
| Max. Working pressure | 1000 PSI/70 Bar |
| Length | 120mm |
| Width | 40mm |
| Height | 440mm |
| Max. Flow | 30L/min |
| Min. Flow | 1L/min |
| Material | Steel, Aluminum, Polymers and Brass |
| Inlet thread | 1/2"NPT |
| Minimum working temperature | -14°C |
| Maximum Working Temperature | 55°C |

COMPOSED BY

- Trigger activation lock
- Rigid steel nozzle



NOTE.: The results presented were obtained from pumps with free flow. Lubricants used: ISO VG22 oil. Room temperature. Other oil consistency on request.

DIFFERENTIALS

- Robust construction material.
- Equipment with trigger lock;
- Rigid steel extension;

BENEFITS

- Lightweight and ergonomic giving the operator greater flexibility.
- Increased operating speed.
- Anatomical handle;

BASIC CARE

- Avoid hitting or dropping the equipment.
- Always use original replacement parts.
- Use good quality oil, free of impurities such as dust, filings, waste, etc;
- Never use water-based or combustible fluids.

USE

- Valve for applying lubricating oil directly into the reservoir of engines and various equipment, applied to all pneumatic oil pumps. Lubrication of engines, gearboxes, hydraulic systems, etc.

SEGMENTS

- Automotive: Workshops, gas stations, dealerships, places that carry out oil lubrication in cars
- Industrial: Machines and equipment in general that require oil lubrication.
- Agricultural: Agricultural machines and equipment that require oil lubrication.