

**LOCK-VALVE-R744****CO<sub>2</sub> (R744) ACCESS VALVE**

- Max operating pressure 160bar.
- Very efficient tightness that guarantees no gas leaks.
- Extremely reduced volumes that prevent gas leaks during the valve connecting or disconnecting phase.
- Very easy to handle.
- Prevent the risk of finger burns when disconnecting the valve.
- Superior construction accuracy.
- PTFE seals. .

Code	Model	Connections
05059064001	LOCK-VALVE1/4-744	1/4" SAE F x 1/4" SAE M
Code	Dimensions	Weight
05059064001	140 x 100 x 20 mm	0,10 Kg

**CO<sub>2</sub> (R744) KIT OF 3 FLEXIBLE HOSES 1500 MM**

PTFE hose with stainless steel coating.

Code	Model	Connections
06103002	3COSS/4-4/60	1/4" SAE
Code	Dimensions	Weight
06103002	430 x 230 x 20 mm	0,5 kg

**Technical features**

Working max. pressure	200 bar (20 MPa)
Busting pressure	800 bar (80 MPa)
Operating temperature	-60 °C ÷ +200 °C

**Spare parts and accessories****B****C**

Ref	Code	Model	Description	
<b>A</b>	14020097	G-LV/T-WIG	Kit 5 pcs LOCK-VALVE gaskets	5
<b>B</b>	08008059	LOCK-VALVE-CARE	Gaskets easy replacement tool for LOCK-VALVE, EW and flexible hoses	-
<b>C</b>	08008065	LOCK-VALVE-CARE-WIG	Counter display with 10 pcs of LOCK-VALVE-CARE	10