

Wear part set, for large pressure regulator - Riegler 101146

Item no. RGL-101146

Manufacturer Riegler

EAN 4047322037754

Wear part set, for large pressure regulator

TECHNICAL DATA

Certification	IEC 60529
Country of Manufacture	Germany
Weight	0.49 kg
Zolltarifnummer	84819000



STANDARDS & COMPLIANCE

EN 60529

DESCRIPTION

Wear part set, for large pressure regulator

STANDARDS AND ORIGIN

- Customs tariff number: 84819000
- Country of origin: DE

ABOUT ACCESSORIES AND SPARE PARTS

This group collects spare and add-on parts around compressed air preparation, from filter elements and drain valves through solenoid coils to pressure gauges. It keeps existing filters, regulators and service units running without replacing the whole assembly. In total 755 items are available.

WHAT MATTERS WHEN CHOOSING

- Port thread: G 1/2 to G 2 are listed, along with female and male threads in G 1/4, G 3/8 and G 1/2. The spare part has to match the size of the installed device.
- Material: nickel-plated brass, steel, zinc-plated steel, zinc-plated sheet steel, steel with zinc flake coating, stainless steel, aluminium die-cast, anodised aluminium, zinc die-cast and the plastics PA

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12, PA 66 and POM.

- Operating temperature: depending on the item, lower limits run from -10 to 0 °C and upper limits from 90 to 100 °C.
- Protection class on electrical parts: IP 65 to EN 60529 is stated, reached with the plug correctly fitted including its seal.
- Pressure rating of add-on parts: the drain valve version is rated 4 to 12 bar operating pressure and a maximum inlet pressure of 16 bar.

TYPICAL APPLICATIONS

- Replacing spent filter elements at the planned service interval
- Retrofitting automatic drain valves on filters that are hard to reach
- Replacing failed solenoid coils without changing the complete valve
- Adding pressure gauges to regulators that ship without them
- Topping up special oil for mist lubricators and air tools

The 755 items come from twelve countries of origin, among them DE, IT, AT, GB, PL and HU. Electrical components carry IP 65 to EN 60529 with the plug and seal correctly fitted.

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