

Quick-action couplings NW 7.2

One-handed quick-action coupling



Application:

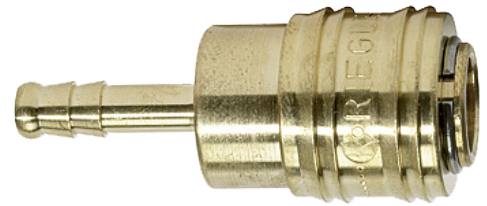
Applications: Pneumatics, mechanical and plant engineering, instrumentation and control systems, manufacturing industry, medical technology, chemical/pharmaceutical industry, workshops, automotive.

Execution:

- Single-sided lock design
- When using steel nipples, this coupling can also be used on pneumatic tools thanks to its hardened locking pins.
- Couplings and nipples with sealing thread coating
- Ready-to-assemble polyacrylate thread coating for instant and high-level sealing without curing.

Advantage:

- The closed locking sleeve prevents contamination of the internal parts.



Art. no.	75101 304
Brand	RIEGLER
Manufacturer Part Number	115652
Connection	LW 8
Nominal width	7.2 mm
Flow rate	1000 l/min
Max. operating pressure	35 bar
Min. operating pressure	0 bar
Min./max. operating pressure	0-35 bar
Length	54 mm
Min./max. ambient temperature	-20 to 100 °C
Min./max. working temperature	-20 to 100 °C
Material of gasket	Nitrile butadiene rubber (NBR)
Material of spring	Corrosion resistant steel
Material of housing	Brass
Material of sleeve	Brass
Material of snap ring	Stainless steel
Material of pin	Stainless steel
Material of valve	Brass
Gross Weight	0.059 kg
Product Group	7AD

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