

Pneumatic safety coupling

Meets ISO 4414, DIN EN 983 with push button operation

ATORN

Application

For connecting hoses to pneumatic tools and pneumatic machines with push-button actuation.

Execution

- Material: - Zinc-plated steel connection piece - Housing: Anodised aluminium - Plug: Hardened and zinc-plated steel - Seals: NBR - Spring/balls: Stainless steel
- silicone-free
- REACH and RoHs compliant
- Level 1: By pressing the push-button once, the coupling is bled while the plug remains secured in the sleeve.
- Level 2: If the push-button is pressed a second time, the plug is unlocked and can be removed hazard-free.



Advantage

- Particularly characterised by strength and compatibility
- High flow values with DN 7.4
- Reliably prevents whiplash effect when decoupling and provides increased safety in the workplace

Technical Data

Product number	1075122 103
Type	hose connection
DN nominal width	DN 7,4
Inner hose diameter	13 mm
Flow capacity	1800 l/min
Max. operating pressure	16 bar
Min. operating pressure	1 bar
Length	86.5 mm
Width across flats	19 mm
Min./max. temperature resistance	-20 to +100 °C
Manufacturer Part Number	90547021
EAN Code	4050293433142
Commodity Code	74122000



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