

## Fixing pins with ball GN 124

### GN 124 Stainless Steel Fixing Pin

AISI-303 stainless steel pin.

- Handle made of special high-resilience technopolymer, black, matte finish. Resistant to solvents, oils, greases and other chemical agents.
- Stainless steel spring and balls.
- Working temperature between  $-30^{\circ}$  and  $+80^{\circ}$ .

They are supplied complete with a stainless steel ring to prevent them from being lost while the pin is not being used.

GN 124 fixing pins are used to quickly fix or connect the components of parts that are going to be machined. When you press the button, the spring pushes the two balls to the outside, while when you release the button, the two balls remain inside again.

The high degree of corrosion resistance of AISI-303 stainless steel makes these elements especially suitable for medical machinery and equipment for the food and pharmaceutical industries.

[Access to catalogs](#)

### GN 114.5 Stainless Steel Fixing Pin

- AISI-303 stainless steel pin.
- AISI-303 stainless steel push button.
- Stainless steel spring and balls.
- Working temperature between  $+250^{\circ}$ .

GN 114.5 fixing pins are used to quickly fix or connect the components of parts that are going to be machined. When you press the button, the spring pushes the two balls to the outside, while when you release the button, the two balls remain inside again.

The high degree of corrosion resistance of AISI-303 stainless steel makes these elements especially suitable for medical machinery and equipment for the food and pharmaceutical industries.

[Access to catalogs](#)

