

NOVALAB laboratory angle tap with pressure regulator and manometer for technical gases locking coupling and plug-in nozzle, connection thread G3/8"

Betätigungsgriff links



Attributes

- Headwork with ceramic discs 180°
- Regulated secondary pressure 0 to 10 bar
- All-metal valve body, EPS-coated, grey RAL 7035
- Four-wing ergonomic operating handle according to DIN 13792
- Nominal pressure PN 10 bar
- Connection/fastening thread G3/8" - 11 mm long
- Locking coupling with plug-in nozzle, nickel-plated brass

Variants

Art.-No.:

Nitrogen (N ₂)	72 0205 95 55
Hydrogen (H ₂)	72 0205 95 54
Helium (He)	72 0205 95 58
Argon (Ar)	72 0205 95 57
Carbon dioxide (CO ₂)	72 0205 95 56

Dimensional Drawings

Art.-No.: 72 0205 95 55

