

Bunsen burner needle valve

Item no. 1020

DIN-DVGW reg. no. NG-2211AN0133

- air regulation
- needle valve
- pilot flame inside



DIN / Approval

| Article no. | Gas |
|-------------|-------------|
| 1020 | Natural gas |
| 1021 | Bottle gas |

Notes

Burners according to [DIN 30665](#) cannot be switched off completely. A small flame remains burning even if needle valve or stop cock are turned off. The gas flow shall be disconnected by means of the central stop cock in the laboratory.

Learn more about our laboratory burners [here](#).

The picture shows the burner with safety base (extra charge).

Technical data

| Item no. | Max. Temp. (°C) | Consumption (l/h) | Height (mm) | Weight (g) |
|----------|-----------------|-------------------|-------------|------------|
| 1020 | 1500 | 110 | 155 | 220 |
| 1021 | 1520 | 55 | 155 | 220 |

| Item no. | Pipe ø | Head Ø | Bel. (kg) | DIN | GS | Natural gas | Propane | Safety base |
|----------|--------|--------|-----------|-----|----|-------------|---------|-------------|
| 1020 | 14 | 17 | 1,10 | + | + | + | - | o |
| 1021 | 14 | 17 | 1,25 | + | + | - | + | o |