



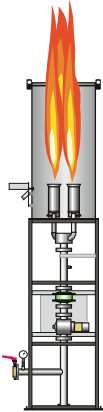
Standardised and environmentally friendly

## Flare Stacks

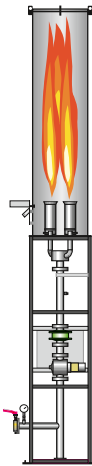
For the disposal of biogas, landfill gas, sludge gas and industrial gases



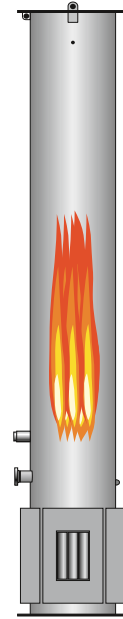
Type Picolino



Type LTO



Type LTU



Type HT



### Four types

#### Type Picolino

- ~ 800 °C  
Exhaust temperature
- Open combustion with visible flame
- minimum flow pressure  $\geq 3$  mbar(g) or with booster
- Flare stack: Stainless steel

#### Type LTO

- ~ 800°C  
Exhaust temperature
- Open combustion with visible flame
- Flare stack: Stainless steel

#### Type LTU

- ~ 800 °C  
Exhaust temperature
- Concealed combustion
- Flare stack: Stainless steel

#### Type HT

- ~ 1,000 to 1,200 °C  
Exhaust temperature
- High temperature insulation fixed by screws from outside
- Defined flue gas retention time: 0.3 sec., acc. to „TA-Luft“
- Flare stack: Galvanized steel
- Optional: Stainless steel, multiple burner system for higher ranges of control

### Contact

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 Germany  
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 Internet: www.bmf-haase.de

### Certified

- DIN EN ISO 9001:2008 (quality)
- DIN EN ISO 14001:2004 (environmental protection)
- BS OHSAS 18001:2007 (labor and health protection)
- Specialist Firm acc. to § 19 I WHG
- Specialist Firm in welding acc. to DIN EN ISO 3834-2

# Reply

## Flare Stacks

Per Fax: +49 4321 878-29

Per E-Mail: flares@bmf-haase.de

- Please call me
- Please send me an offer

Flow rate: \_\_\_\_\_ Nm<sup>3</sup>/hr

Line pressure: \_\_\_\_\_ mbar(g)

Concentration of methane: \_\_\_\_\_ % by vol.

Site adress: \_\_\_\_\_  
\_\_\_\_\_

Company name: \_\_\_\_\_

Forename: \_\_\_\_\_

Surname: \_\_\_\_\_

Street name: \_\_\_\_\_

Zip code / place: \_\_\_\_\_

Phone: \_\_\_\_\_

Mobile: \_\_\_\_\_

Fax: \_\_\_\_\_

E-Mail: \_\_\_\_\_