

für / for **Fuego Serie / Fuego series**

Harte, blaue Flamme / Strong, blue flame
(Air ganz auf „+“ / Air turned to “+“)

Erdgas / Natural Gas (27 mbar)

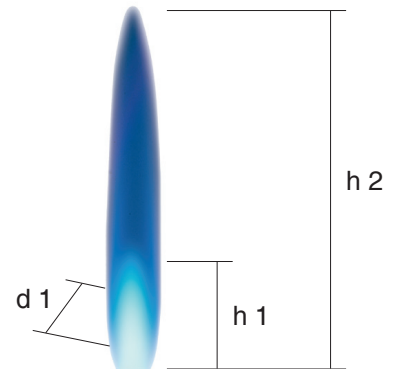
	<u>h 1</u>	<u>h 2</u>	<u>d 1</u>	
kleinste Flamme / smallest flame	10	45	20	(mm)
größte Flamme / biggest flame	30	140	20	(mm)

Propan / Butan (50 mbar), Düse P
Propane / Butane (50 mbar), nozzle P

	<u>h 1</u>	<u>h 2</u>	<u>d 1</u>	
kleinste Flamme / smallest flame	10	90	20	(mm)
größte Flamme / biggest flame	30	145	23	(mm)

Propan / Butan (50 mbar), Düse B
Propane / Butane (50 mbar), nozzle B

	<u>h 1</u>	<u>h 2</u>	<u>d 1</u>	
kleinste Flamme / smallest flame	10	90	20	(mm)
größte Flamme / biggest flame	24	160	22	(mm)



Weiche, gelbe Flamme / Soft, yellow flame
(Air ganz auf „-“ / Air turned to “-“)

Erdgas / Natural Gas (27 mbar)

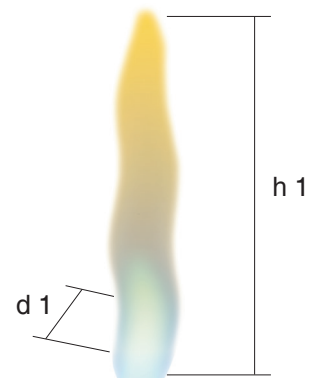
	<u>h 1</u>	<u>h 2</u>	<u>d 1</u>	
kleinste Flamme / smallest flame	60	n/a	20	(mm)
größte Flamme / biggest flame	170	n/a	20	(mm)

Propan / Butan (50 mbar), Düse P
Propane / Butane (50 mbar), nozzle P

	<u>h 1</u>	<u>h 2</u>	<u>d 1</u>	
kleinste Flamme / smallest flame	100	n/a	17	(mm)
größte Flamme / biggest flame	210	n/a	22	(mm)

Propan / Butan (50 mbar), Düse B
Propane / Butane (50 mbar), nozzle B

	<u>h 1</u>	<u>h 2</u>	<u>d 1</u>	
kleinste Flamme / smallest flame	90	n/a	17	(mm)
größte Flamme / biggest flame	175	n/a	22	(mm)



für / for **Gasprofi 1 micro / Gasprofi 1 micro school**

Harte, blaue Flamme / Strong, blue flame
(Air ganz auf „+“ / Air turned to “+“)

Erdgas / Natural Gas (27 mbar)

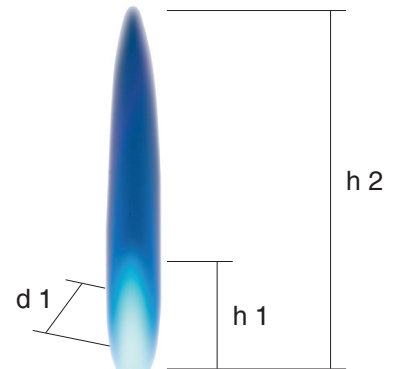
	<u>h 1</u>	<u>h 2</u>	<u>d 1</u>	
kleinste Flamme / smallest flame	10	55	20	(mm)
größte Flamme / biggest flame	30	130	20	(mm)

Propan / Butan (50 mbar), Düse P
Propane / Butane (50 mbar), nozzle P

	<u>h 1</u>	<u>h 2</u>	<u>d 1</u>	
kleinste Flamme / smallest flame	10	80	20	(mm)
größte Flamme / biggest flame	30	160	24	(mm)

Propan / Butan (50 mbar), Düse B
Propane / Butane (50 mbar), nozzle B

	<u>h 1</u>	<u>h 2</u>	<u>d 1</u>	
kleinste Flamme / smallest flame	15	90	20	(mm)
größte Flamme / biggest flame	25	150	24	(mm)



Weiche, gelbe Flamme / Soft, yellow flame
(Air ganz auf „-“ / Air turned to “-“)

Erdgas / Natural Gas (27 mbar)

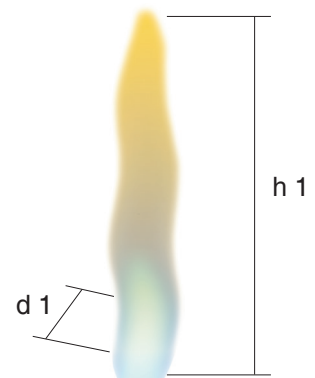
	<u>h 1</u>	<u>h 2</u>	<u>d 1</u>	
kleinste Flamme / smallest flame	75	n/a	20	(mm)
größte Flamme / biggest flame	170	n/a	20	(mm)

Propan / Butan (50 mbar), Düse P
Propane / Butane (50 mbar), nozzle P

	<u>h 1</u>	<u>h 2</u>	<u>d 1</u>	
kleinste Flamme / smallest flame	110	n/a	18	(mm)
größte Flamme / biggest flame	200	n/a	25	(mm)

Propan / Butan (50 mbar), Düse B
Propane / Butane (50 mbar), nozzle B

	<u>h 1</u>	<u>h 2</u>	<u>d 1</u>	
kleinste Flamme / smallest flame	120	n/a	16	(mm)
größte Flamme / biggest flame	180	n/a	22	(mm)

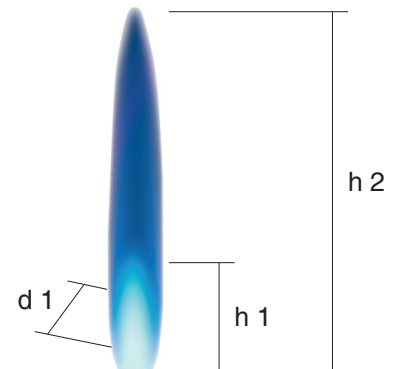


für / for **Flame 110.**

Harte, blaue Flamme / Strong, blue flame
(Air ganz auf „+“ / Air turned to “+“)

Propan / Butan (1,5 bar)
Propane / Butane (1,5 bar)

	<u>h 1</u>	<u>h 2</u>	<u>d 1</u>	
kleinste Flamme / smallest flame	15	55	8	(mm)
größte Flamme / biggest flame	35	125	10	(mm)



für / for **Flame 100.**

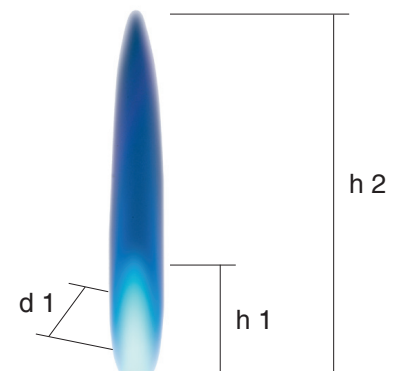
Harte, blaue Flamme / Strong, blue flame
(Air ganz auf „+“ / Air turned to “+“)

Erdgas / Natural Gas (27 mbar)

	<u>h 1</u>	<u>h 2</u>	<u>d 1</u>	
kleinste Flamme / smallest flame	15	45	10	(mm)
größte Flamme / biggest flame	30	125	10	(mm)

Propan / Butan (50 mbar)
Propane / Butane (50 mbar)

	<u>h 1</u>	<u>h 2</u>	<u>d 1</u>	
kleinste Flamme / smallest flame	20	45	13	(mm)
größte Flamme / biggest flame	32	145	18	(mm)



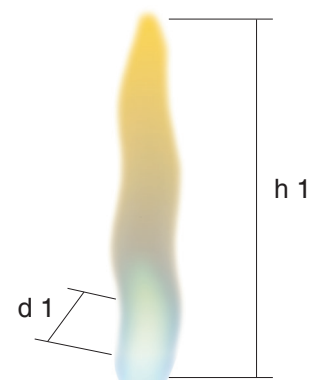
Weiche, gelbe Flamme / Soft, yellow flame
(Air ganz auf „-“ / Air turned to “-“)

Erdgas / Natural Gas (27 mbar)

	<u>h 1</u>	<u>h 2</u>	<u>d 1</u>	
kleinste Flamme / smallest flame	60	n/a	12	(mm)
größte Flamme / biggest flame	165	n/a	15	(mm)

Propan / Butan (50 mbar)
Propane / Butane (50 mbar)

	<u>h 1</u>	<u>h 2</u>	<u>d 1</u>	
kleinste Flamme / smallest flame	70	n/a	10	(mm)
größte Flamme / biggest flame	230	n/a	15	(mm)

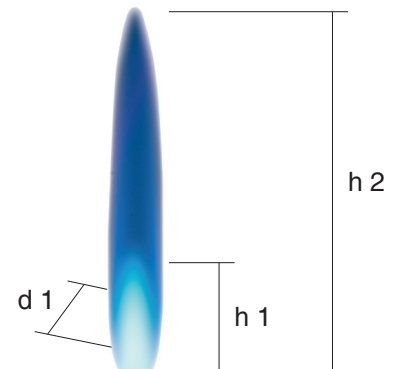


für / for **Powerjet**

Harte, blaue Flamme / Strong, blue flame
(Air ganz auf „+“ / Air turned to “+“)

Propan / Butan (50 mbar)
Propane / Butane (50 mbar)

	<u>h 1</u>	<u>h 2</u>	<u>d 1</u>	
kleinste Flamme / smallest flame	25	120	15	(mm)
größte Flamme / biggest flame	35	140	18	(mm)



für / for **Powerjet 2**

Harte, blaue Flamme / Strong, blue flame
(Air ganz auf „+“ / Air turned to “+“)

Erdgas / Natural Gas (27 mbar)

	<u>h 1</u>	<u>h 2</u>	<u>d 1</u>	
kleinste Flamme / smallest flame	15	60	8	(mm)
größte Flamme / biggest flame	30	100	10	(mm)

Propan / Butan (50 mbar)
Propane / Butane (50 mbar)

	<u>h 1</u>	<u>h 2</u>	<u>d 1</u>	
kleinste Flamme / smallest flame	20	120	24	(mm)
größte Flamme / biggest flame	30	180	28	(mm)

