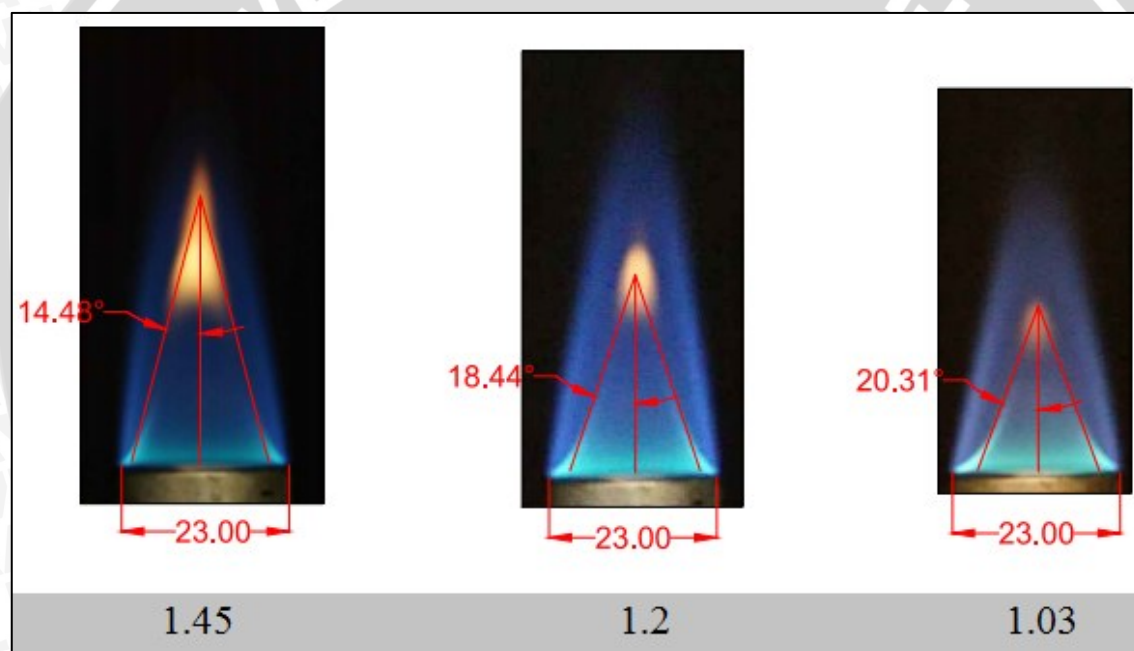


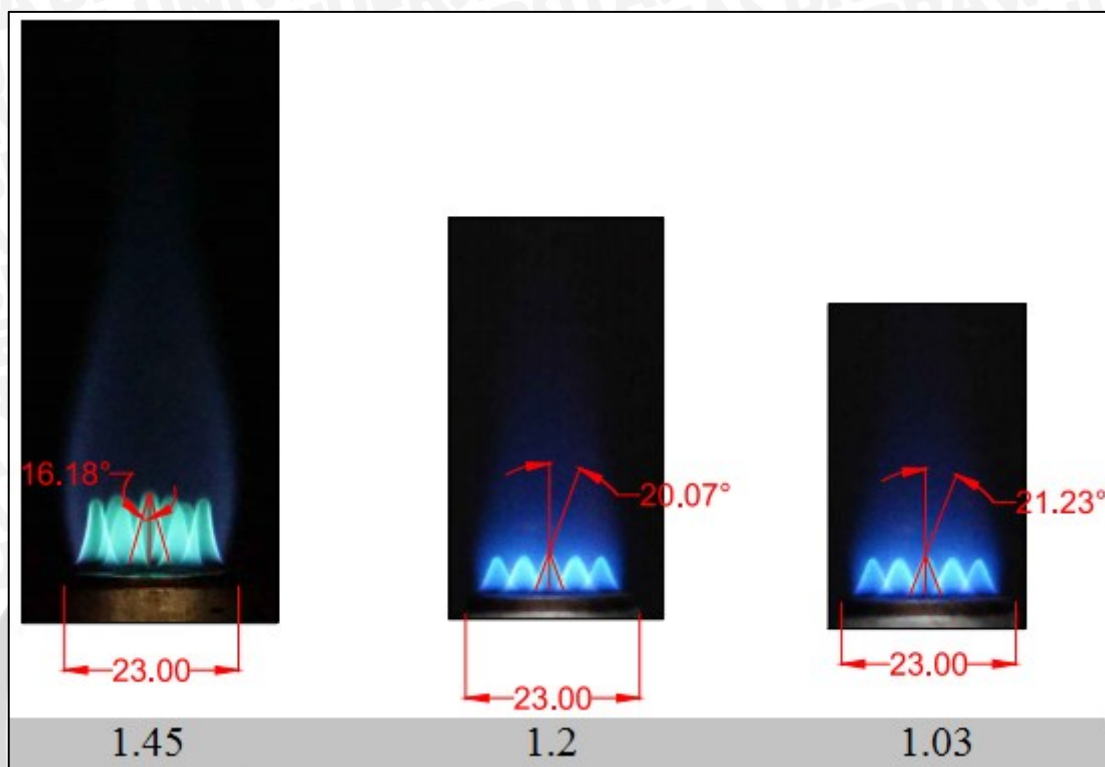
- Perhitungan *Equivalence Ratio*

Q udara (cm ³ /s)	ρ udara (gr/cm ³)	Q LPG (cm ³ /s)	ρ LPG (gr/cm ³)	AFR stoikiometrik	AFR aktual	<i>Equivalence Ratio</i> (ϕ)
83.33	0.0011716	4.4	0.0020718	15.48	10.71	1.45
100	0.0011716	4.4	0.0020718	15.48	12.85	1.20
116.67	0.0011716	4.4	0.0020718	15.48	14.99	1.03
133.33	0.0011716	4.4	0.0020718	15.48	17.14	0.90
150	0.0011716	4.4	0.0020718	15.48	19.28	0.80
166.67	0.0011716	4.4	0.0020718	15.48	21.42	0.72
183.33	0.0011716	4.4	0.0020718	15.48	23.56	0.66

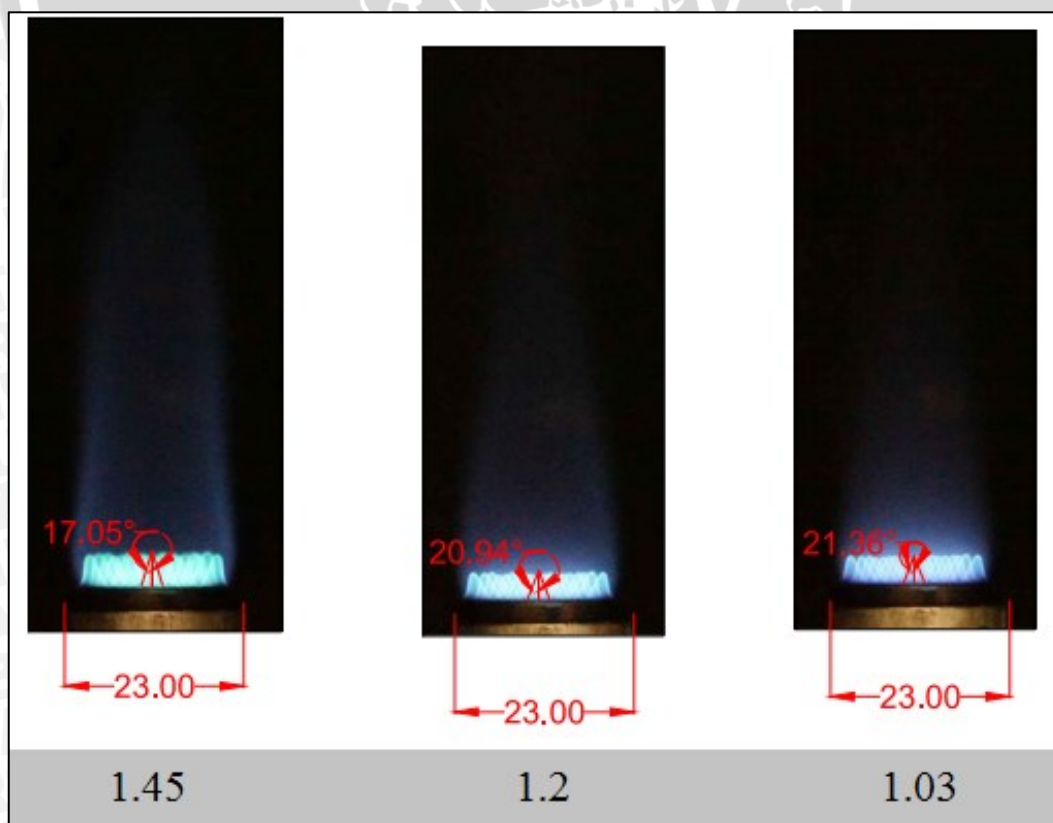
- Pengukuran Sudut *Bunsen Burner*



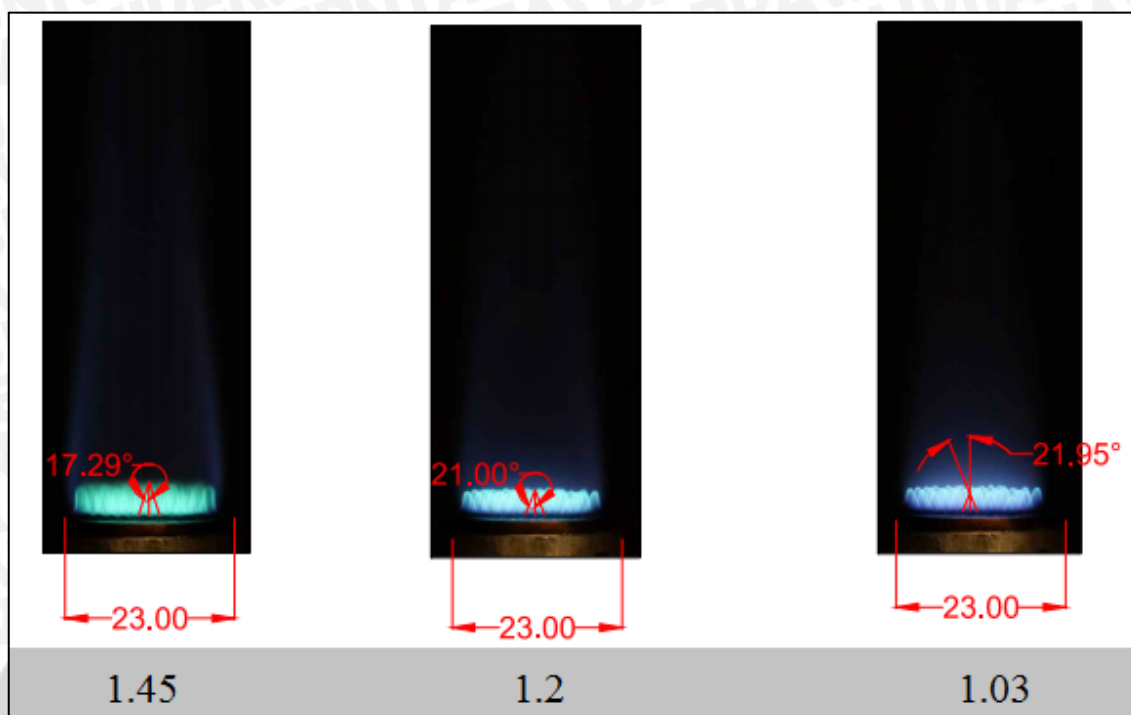
- Pengukuran Sudut *Perforated Burner* 7 Lubang



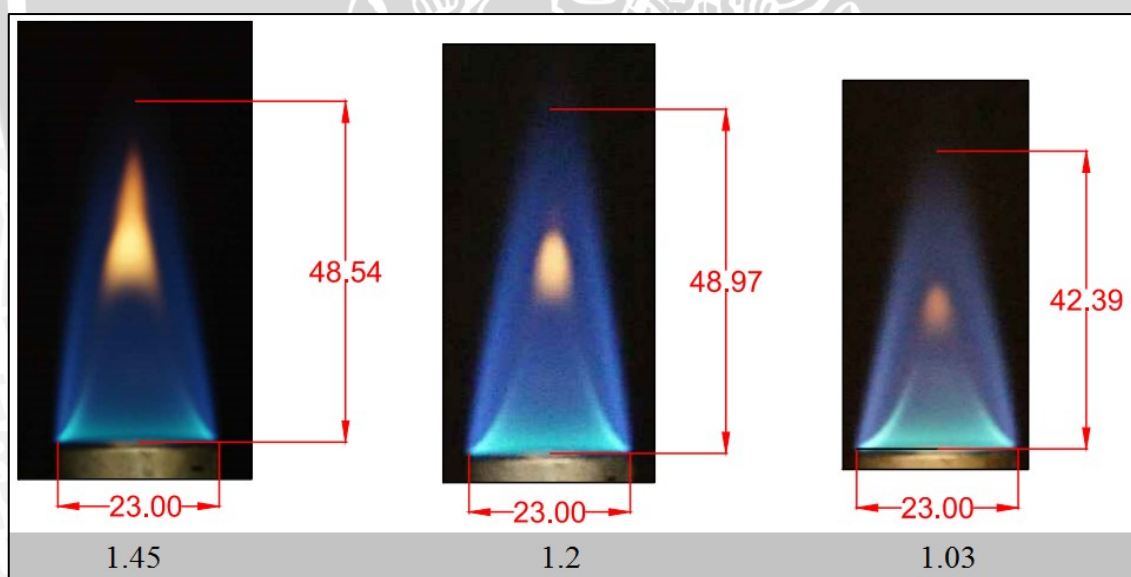
- Pengukuran Sudut *Perforated Burner* 19 Lubang



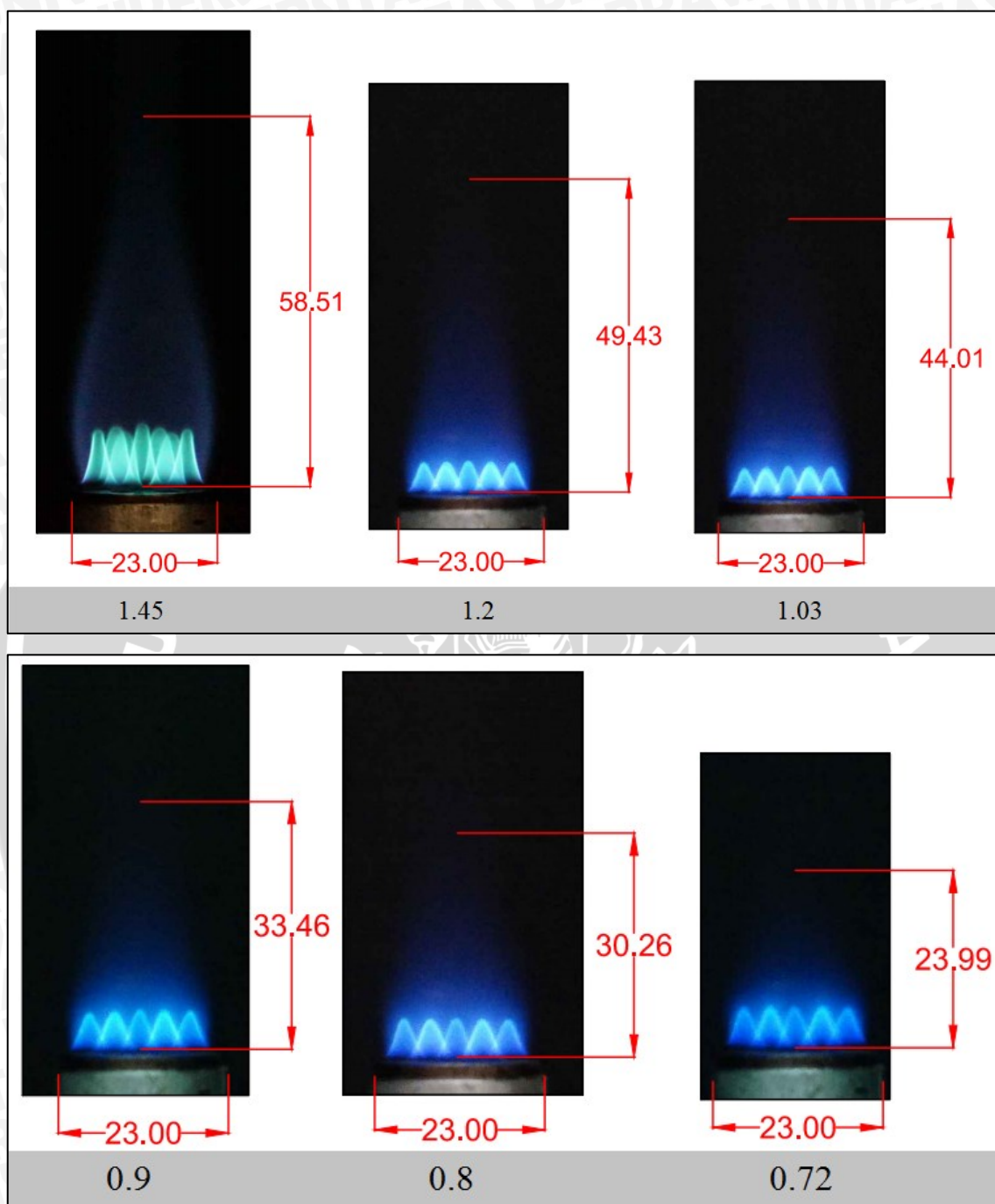
- Pengukuran Sudut *Perforated Burner* 37 Lubang



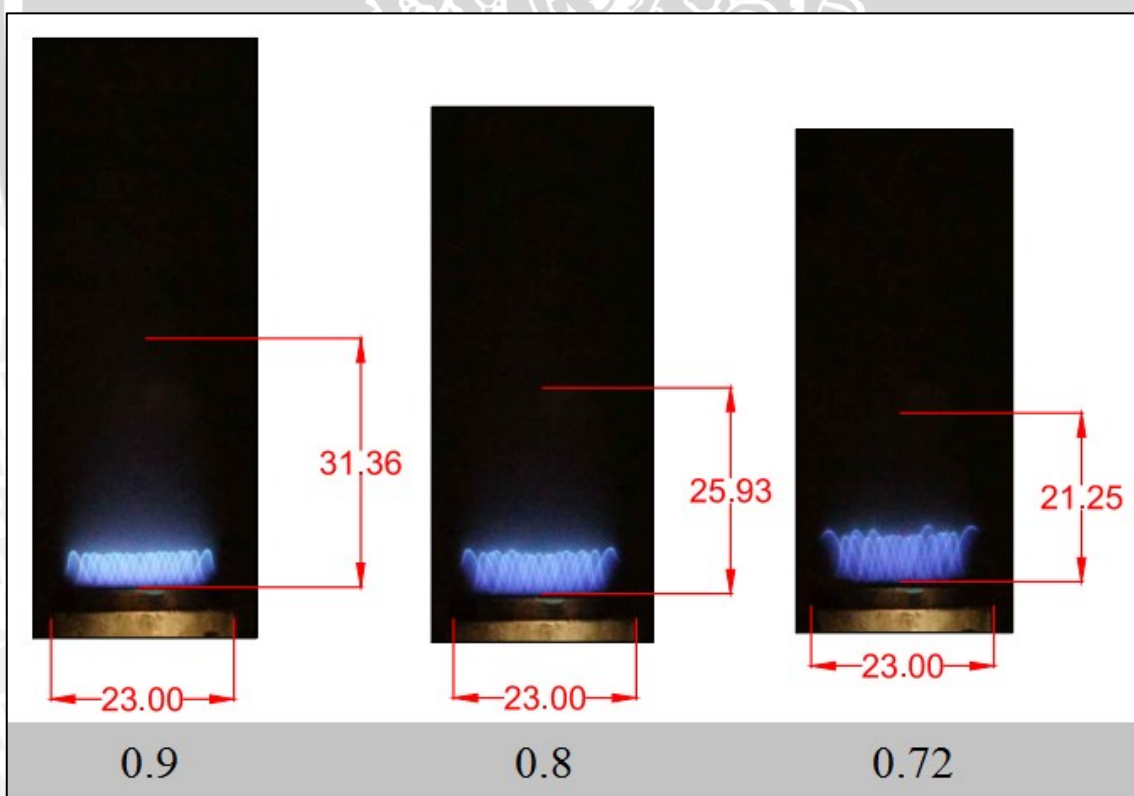
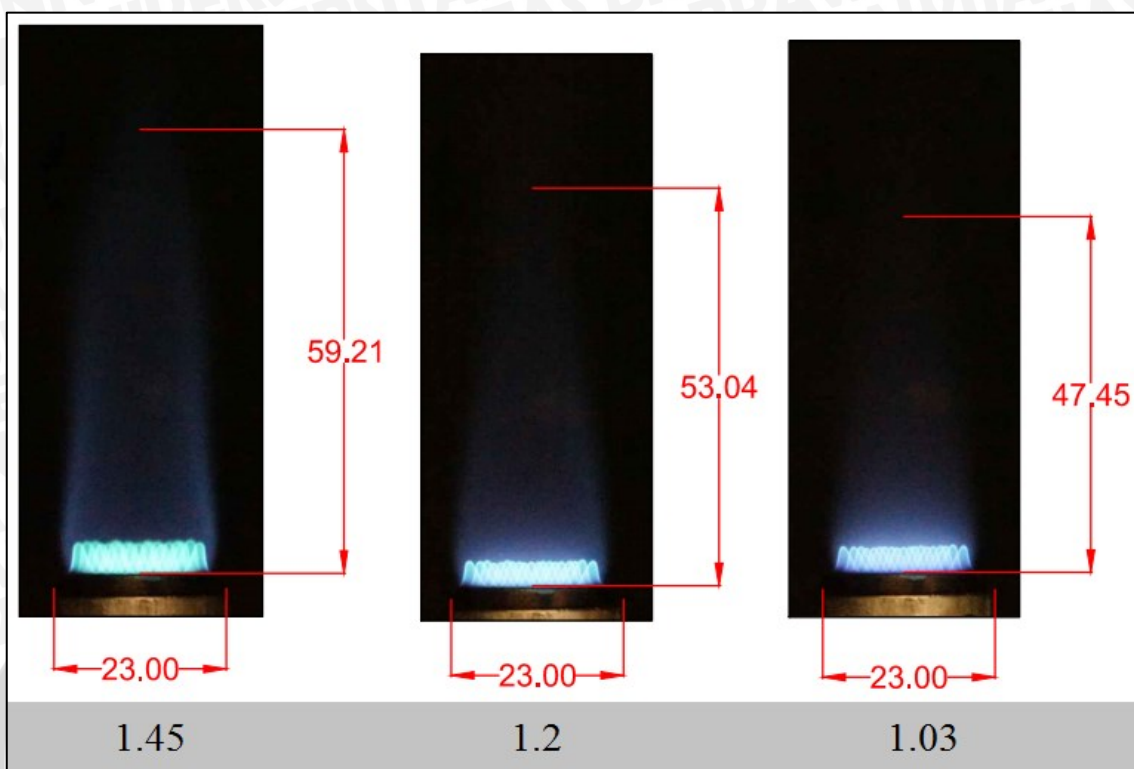
- Pengukuran Tinggi *Bunsen Burner*



• Pengukuran Tinggi *Perforated Burner* 7 Lubang



- Pengukuran Tinggi *Perforated Burner* 19 Lubang



• Pengukuran Tinggi *Perforated Burner* 37 Lubang

