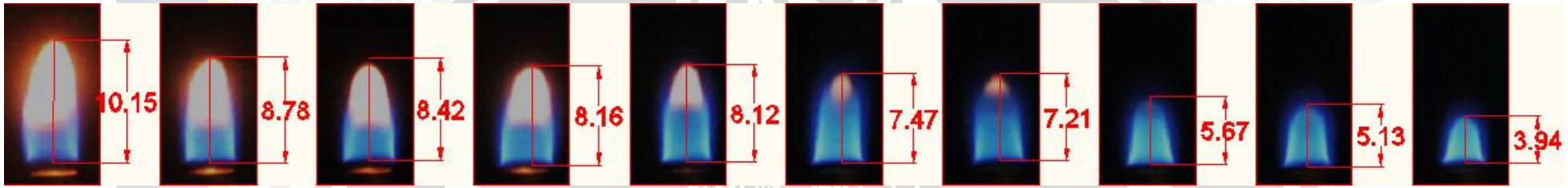
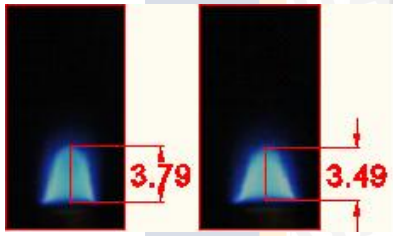
Lampiran 1. Data Tinggi Api

- ***Burner* dengan ketebalan 0,5 mm**

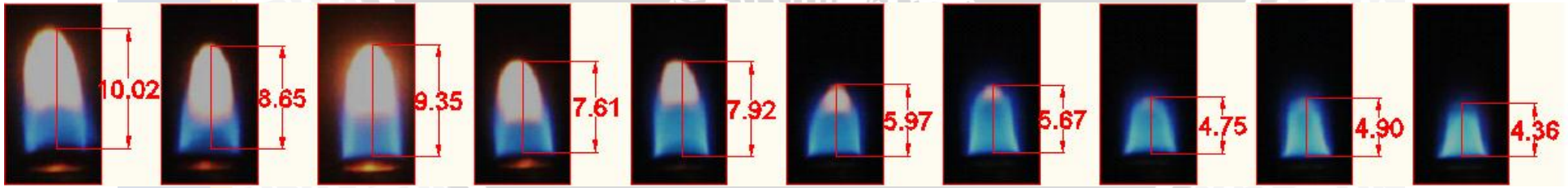


ϕ= 17,04 ϕ=8,52 ϕ=5,68 ϕ=4,26 ϕ=3,41 ϕ=2,84 ϕ=2,43 ϕ=2,13 ϕ=1,89 ϕ=1,7

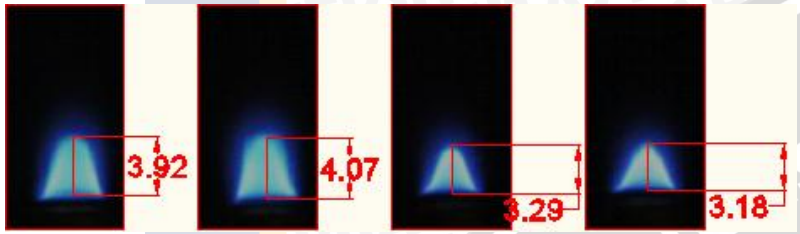


ϕ=1,55 ϕ=1,42

- ***Burner* dengan ketebalan 1 mm**

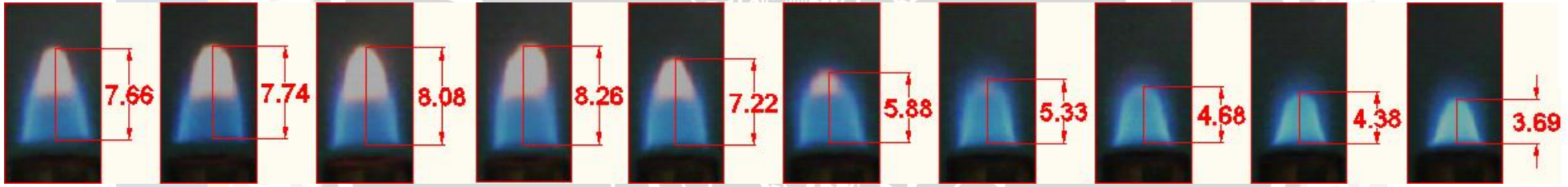


ϕ= 17,04 ϕ=8,52 ϕ=5,68 ϕ=4,26 ϕ=3,41 ϕ=2,84 ϕ=2,43 ϕ=2,13 ϕ=1,89 ϕ=1,7

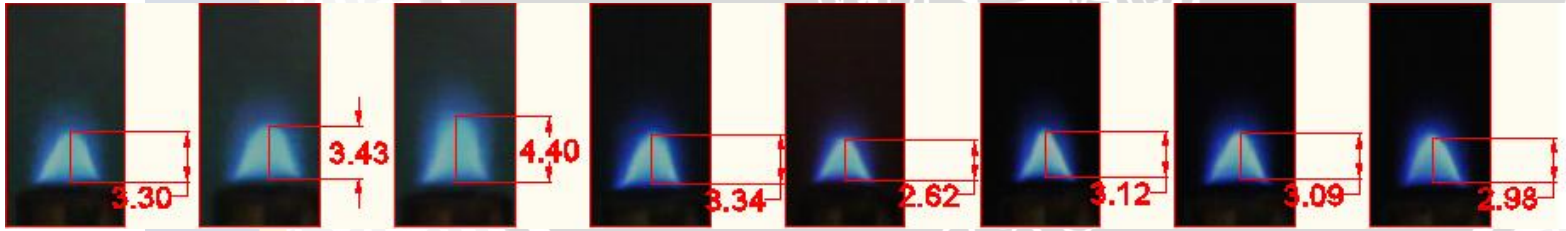


ϕ=1,55 ϕ=1,42 ϕ=1,31 ϕ=1,22

- ***Burner* dengan ketebalan 2 mm**



ϕ= 17,04 ϕ=8,52 ϕ=5,68 ϕ=4,26 ϕ=3,41 ϕ=2,84 ϕ=2,43 ϕ=2,13 ϕ=1,89 ϕ=1,70

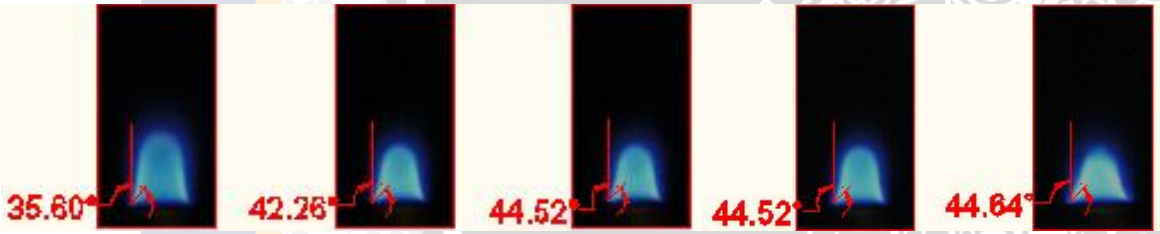


ϕ=1,55 ϕ=1,42 ϕ=1,31 ϕ=1,22 ϕ=1,14 ϕ=1,06 ϕ=1,00 ϕ=0,95

Lampiran 2. Data Sudut Api

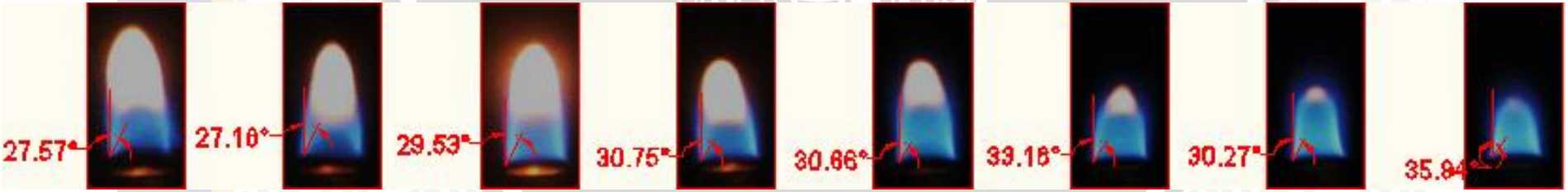
- ***Burner* dengan ketebalan 0,5 mm**

ϕ= 17,04 ϕ=8,52 ϕ=5,68 ϕ=4,26 ϕ=3,41 ϕ=2,84 ϕ=2,43 ϕ=2,13

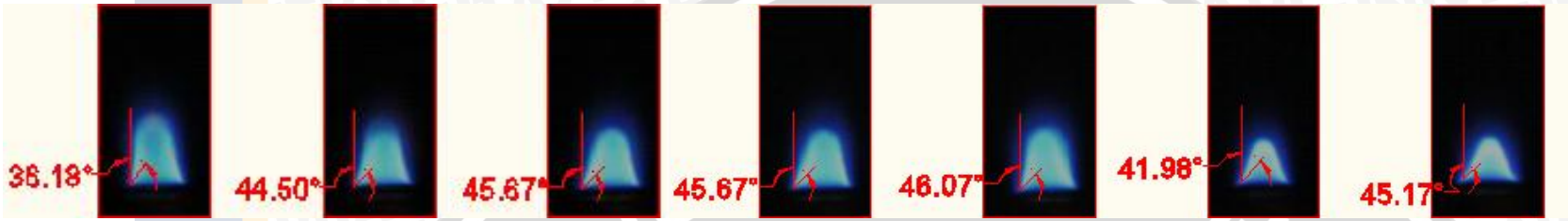


ϕ=1,89 ϕ=1,70 ϕ=1,55 ϕ=1,42 ϕ=1,31

- ***Burner* dengan ketebalan 1 mm**



ϕ= 17,04 ϕ=8,52 ϕ=5,68 ϕ=4,26 ϕ=3,41 ϕ=2,84 ϕ=2,43 ϕ=2,13

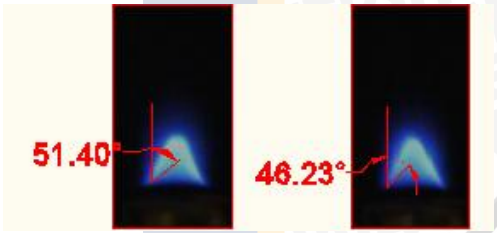


ϕ=1,89 ϕ=1,70 ϕ=1,55 ϕ=1,42 ϕ=1,31 ϕ=1,22 ϕ=1,14

- ***Burner* dengan ketebalan 2 mm**

ϕ= 17,04 ϕ=8,52 ϕ=5,68 ϕ=4,26 ϕ=3,41 ϕ=2,84 ϕ=2,43 ϕ=2,13

ϕ=1,89 ϕ=1,70 ϕ=1,55 ϕ=1,42 ϕ=1,31 ϕ=1,22 ϕ=1,14



ϕ=1,00 ϕ=0,95