

DAFTAR NOTASI

| Notasi | Keterangan | Satuan |
|------------|-------------------------|-----------------------------------|
| ρ | Densitas | kg/m^3 |
| μ | Viskositas | Cp |
| m | Massa | kg |
| Cp | Kapasitas panas | $\text{kJ/kg}\cdot^\circ\text{C}$ |
| ID | Diameter dalam | m |
| OD | Diameter luar | m |
| H_s | Tinggi <i>shell</i> | in |
| P | Tekanan | atm |
| t_s | Tebal <i>shell</i> | in |
| t_h | Tebal <i>head</i> | in |
| t_b | Tebal <i>bottom</i> | in |
| h | Tinggi tutup | ft |
| V | Volume | m^3 |
| A | Luas | m^2 |
| T | <i>Temperature</i> | $^\circ\text{C}$ |
| P | <i>Power</i> | kWh |
| λ | Panas laten | kJ/jam |
| f | <i>Allowable stress</i> | psig |
| N | Kecepatan putaran | rpm |
| P_{hid} | Tekanan hidrostatik | kPa |
| ΣF | <i>Friction loss</i> | lbf.ft/lbm |