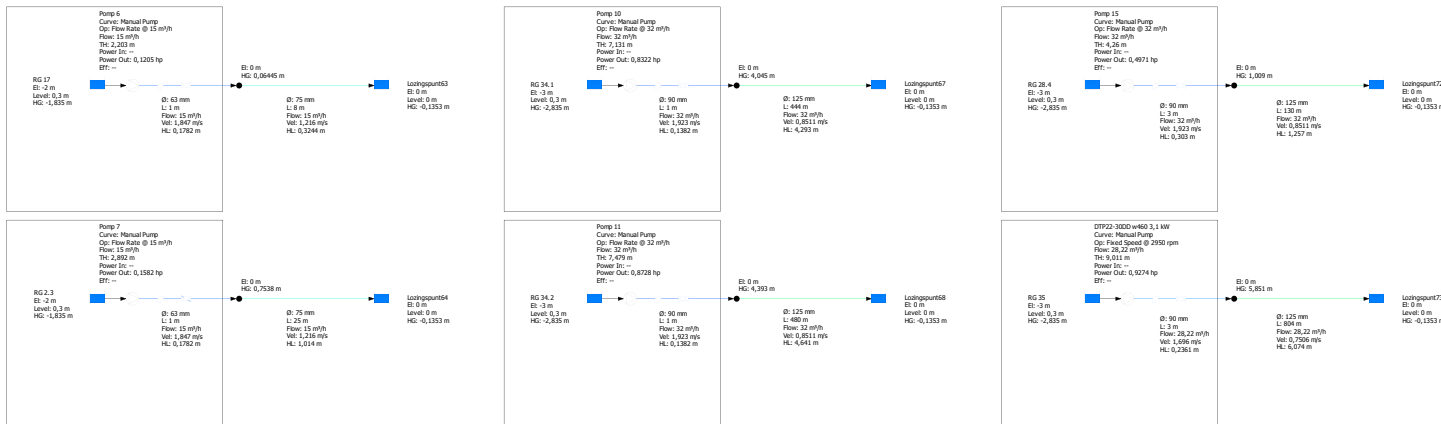
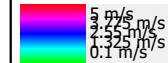


Color Gradient Criteria

Velocity

| Range | Minimum | Maximum | Unit |
|-----------|---------|---------|------|
| Actual | 0.01 | 5.26 | m/s |
| Specified | 0.10 | 5.00 | |



| PIPE-FLO Professional | | Units | | | | | | Project Information | |
|-----------------------|----------------|------------|-----|--------------|-------|----------------------------|-------------|---------------------|----------------------------------|
| Program Version: | 18.1 | Area: | m² | Flow rate: | m³/h | Heat Transfer Rate: | kW | Company: | Kennis van Pompen |
| Calculation Method: | Darcy-Weisbach | Length: | m | Pressure: | bar | Heat Transfer Coefficient: | W/m²°C | Project: | Lelystad |
| Maximum Iterations: | 100 | Elevation: | m | Power: | hp | Specific Heat Capacity: | J/kg°C | Drawn by: | J.C. Peels |
| Percent Tolerance: | 0.01 % | Diameter: | mm | Temperature: | °C | Thermal Capacitance: | kW/°C | File Name: | Lelystad - pipeflo_260209.pipe |
| Laminar Cutoff Re: | 2100 | Velocity: | m/s | Density: | kg/m³ | Thermal Insulance: | m²°C/kW | Lineup: | <Design Case> |
| Allowable Deviation: | 1% | Volume: | m³ | Viscosity: | cP | Atmospheric Pressure: | 1,013 bar a | Print Date: | maandag, februari 09, 2026 01:59 |