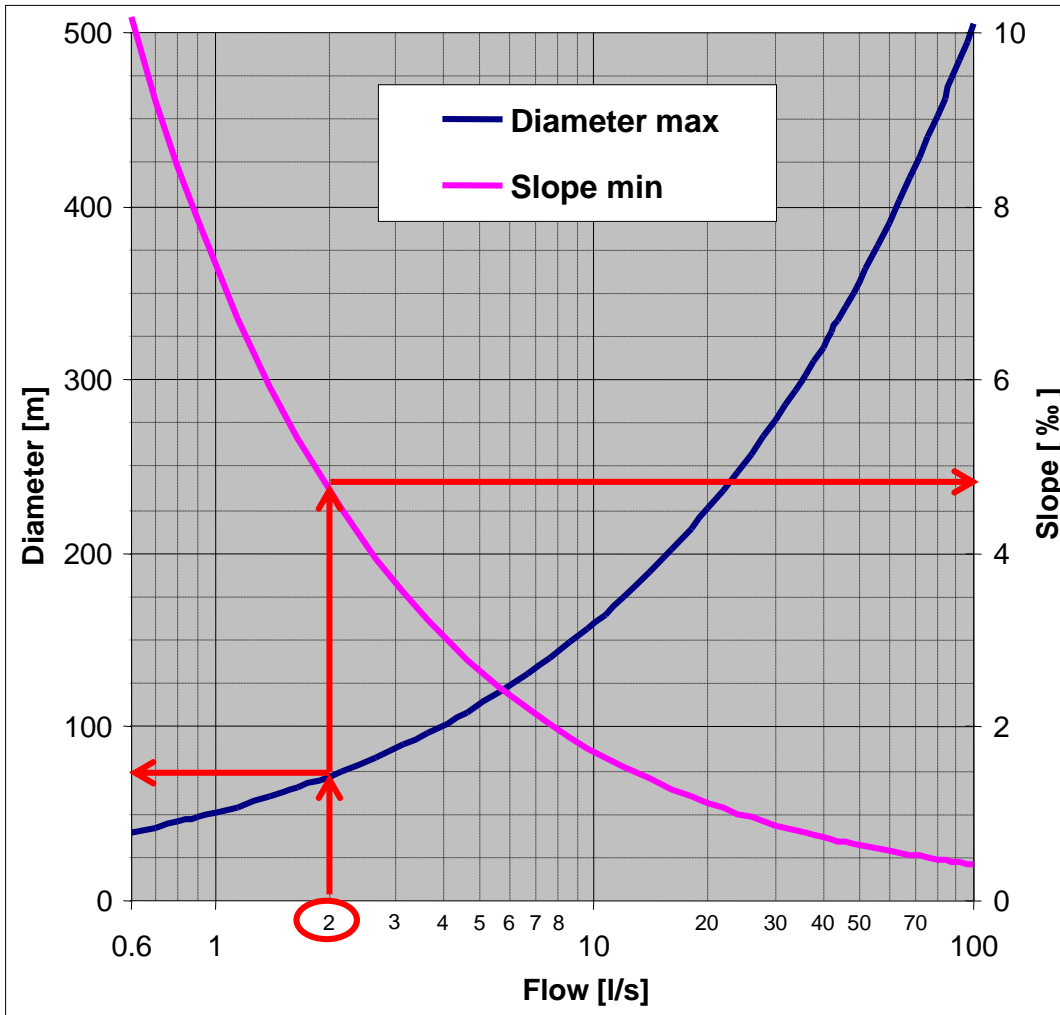


3 Boundary situations



When the slope is small

Example :

- For a flow of 2 l/s
 - Maximum diameter is 75 mm if the speed is $> 0,5$ m/s
 - If the average slope is $< 0,5$ %, we don't have enough elevation to pass the desired flow
- => Pumping station will be needed