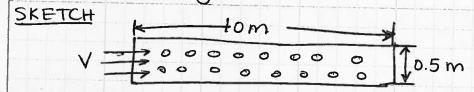


| 5.74) A pipe with figure is used in gas into a system. | a series of holes many engineering | as shown. In the systems to distribut |
|--|------------------------------------|---------------------------------------|
| J | | |

$$Q = 0.67 A_o \left(\frac{\partial \Delta P}{D}\right)^{V_2}$$

A=area of the hole AP = pressure difference across the hole, P=density of gas



known!

UNKnown:

Solution'

