
Asme Mfc 14m 2003 Pdf

	A	B	C	D	E
5					
6	Parameters				
7	Pipe Diameter D_1	0.042	m		
8	Orifice Diameter D_2	0.027	m		
9	Pressure Difference	20	Pa		
10	Liquid Density	1000	kg m^{-3}		
11	Liquid Viscosity	0.001	Pa s		
12	Type of Tap	Flange <input type="button" value="v"/>			
13					
14					
15	Results				
16	Flow Rate Q	8.53722E-05	$\text{m}^3 \text{s}^{-1}$		
17	Velocity (pipe)	0.061620932	m s^{-1}		
18	Reynolds Number (pipe)	2588.07914			
19	Orifice Coefficient C	0.678894128			
20	Diameter Ratio β	0.642857143			
21	Head Loss	0.001079338	m		

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