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Xerxes T. Seposo A, Tran Ngoc Dangb,a And Yasushi Hondac
AGraduate School Of Comprehensive Human Sciences, University Of Tsukuba, Tsukuba City, Japan;
BDepartment Of Environmental Health, Faculty Of Public Health, University Of Medicine And Pharmacy, Ho Chi Minh City, Vietnam; CFaculty Of Health And Sports ...
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QLP = Flow At The Low Pressure (below 5 Psig.) Q5 = Chart Flow Reading At 5 Psig. PLP = Low Pressure In Psig . EXAMPLE: To Calculate The Flow At A Supply Pressure Of 0.5 Psig. For The No. 16 Metal Orifice. $QLP = 3.26 \cdot 0.5^2 + 29.4 \cdot (.5) = 0.96$ SCFH 13.12 (from Chart) 3. Temperature Effects Air Flow The Flow Of Gases Through An Orifice Var-ies Inversely As The Absolute Temperature. As The Gas ... Apr 3th, 2020

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