



FLOW CURVE
MODEL RF-11
RETROFIT KIT
HIGH RANGE

FROM: ANEMOSTAT®

A MESTEK COMPANY
CARSON, CALIFORNIA 90745

ACTUAL CFM = CFM @ 1" X $\sqrt{\text{MEASURED } \Delta P}$

REQUIRED $\Delta P = \left(\frac{\text{DESIRED CFM}}{\text{CFM @ 1"}} \right)^2$

