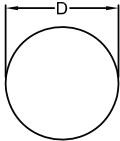


RAT-XX

Rnd



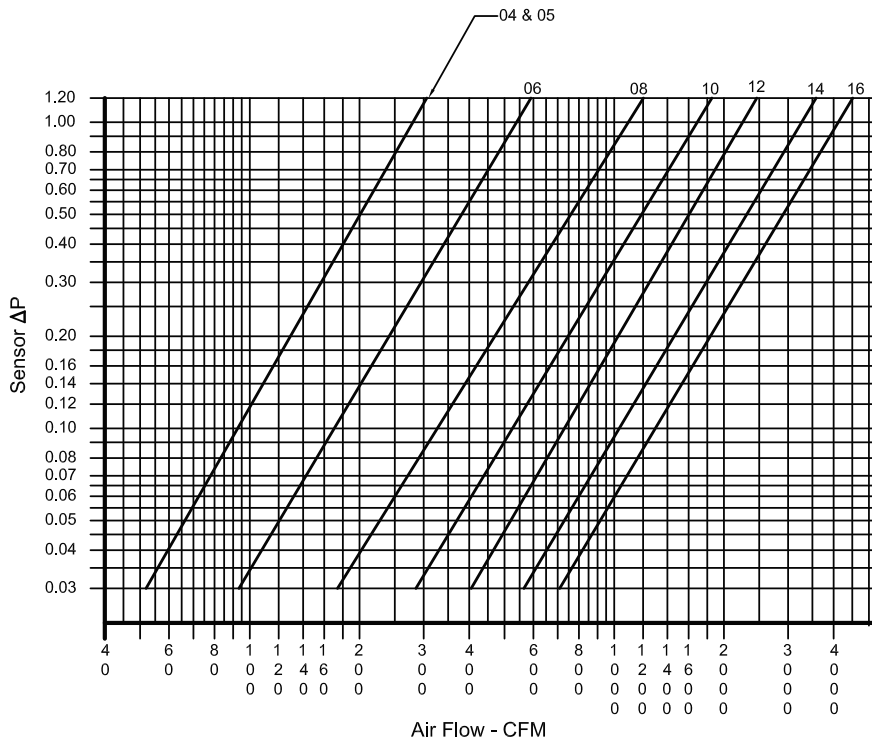
Size	D (in.)
04 Rnd	4
05 Rnd	5
06 Rnd	6
08 Rnd	8
10 Rnd	10
12 Rnd	12
14 Rnd	14
16 Rnd	16

Inlet Size	Flow Coefficient	Magnification Factor
04 & 05 Rnd	300	6.65
06 Rnd	540	2.12
08 Rnd	990	1.99
10 Rnd	1640	1.77
12 Rnd	2350	1.79
14 Rnd	3250	1.74
16 Rnd	4100	1.86

$$[(4005 / (\text{Velocity at 1 in. wg. delta Ps})^2]$$



$$\text{Cfm} = \sqrt{\Delta p} \times \text{Flow Coefficient}$$



Data per Test Number T-1103
Sensors tested down to 0.005 ΔP.