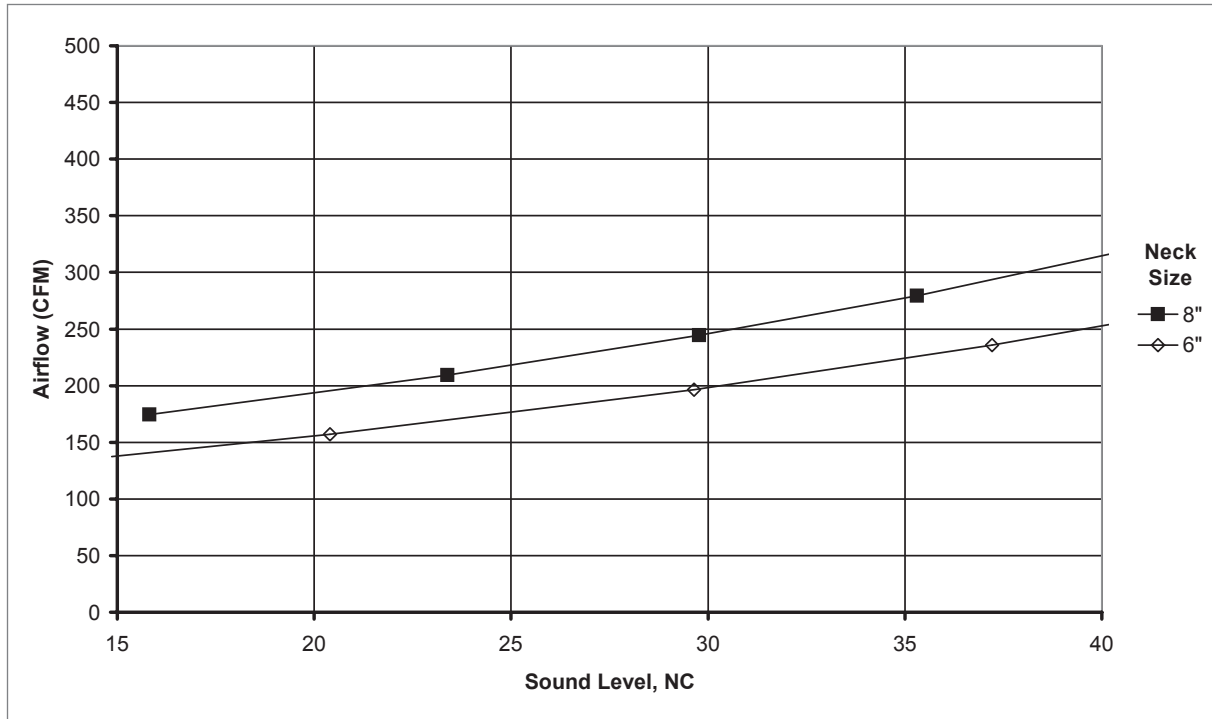
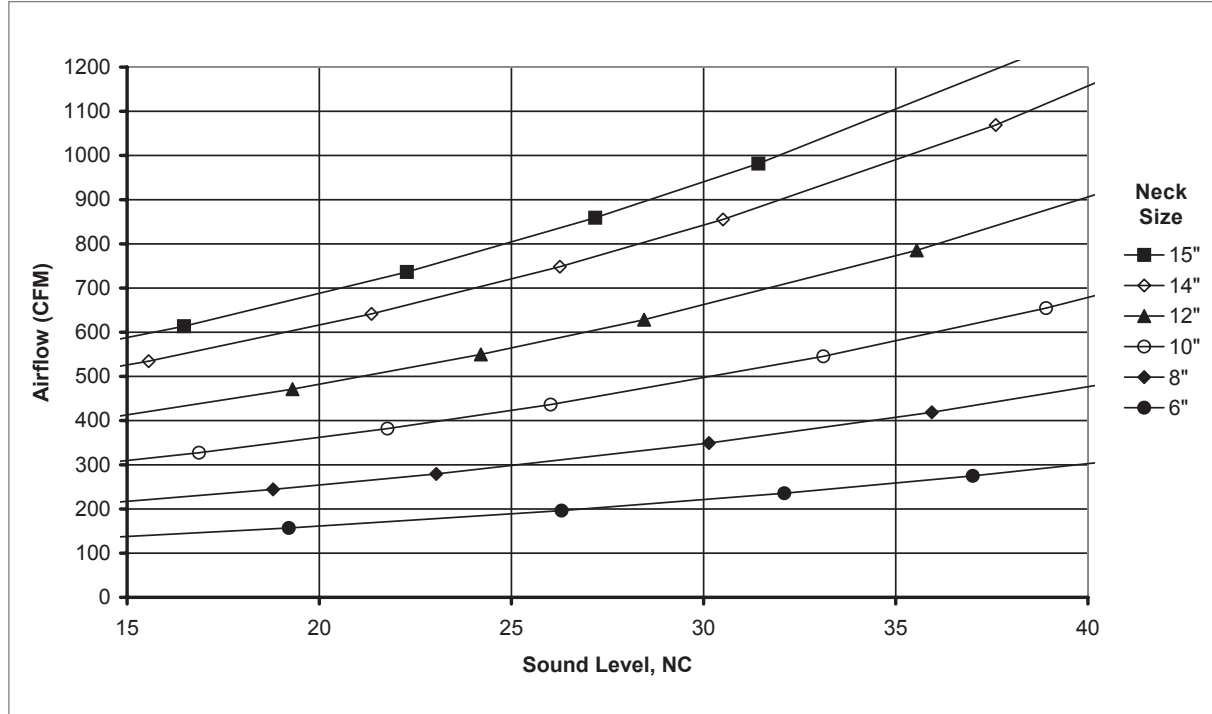


1450, 51450, M1450, M51450 Reference Charts

AIRFLOW VS. NC LEVEL: 1450 SERIES, 12"x12" & 300x300mm PANEL (NO DAMPER)

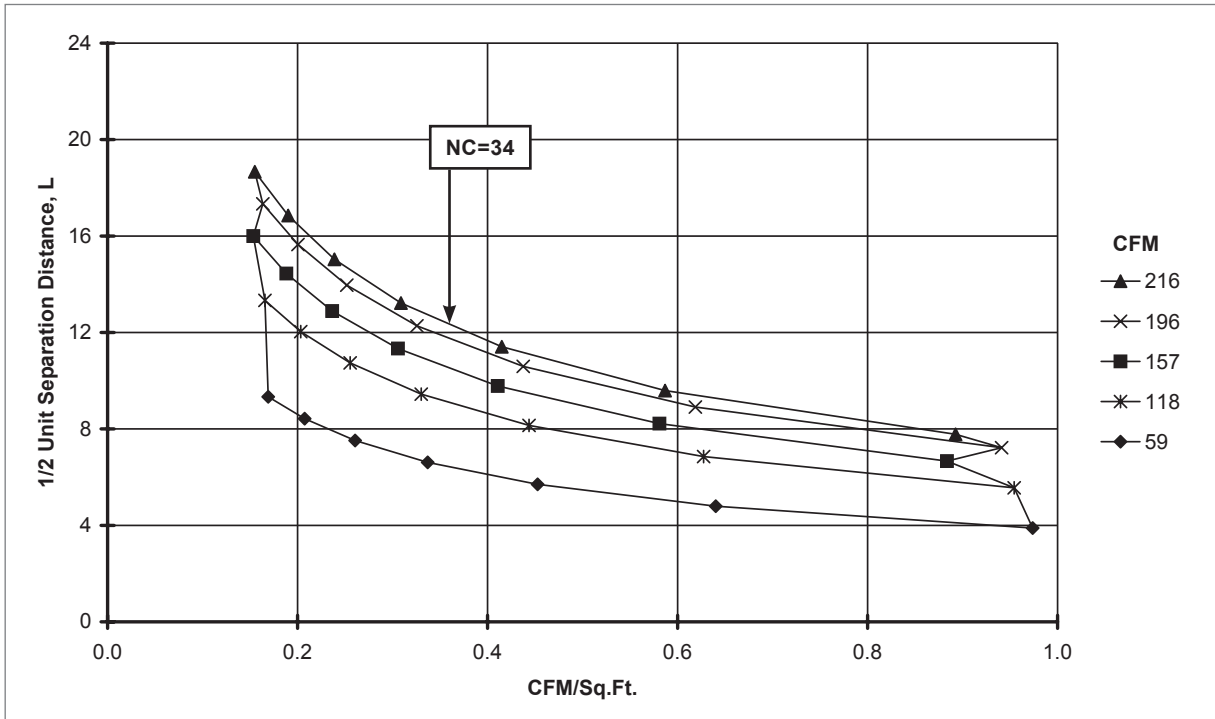
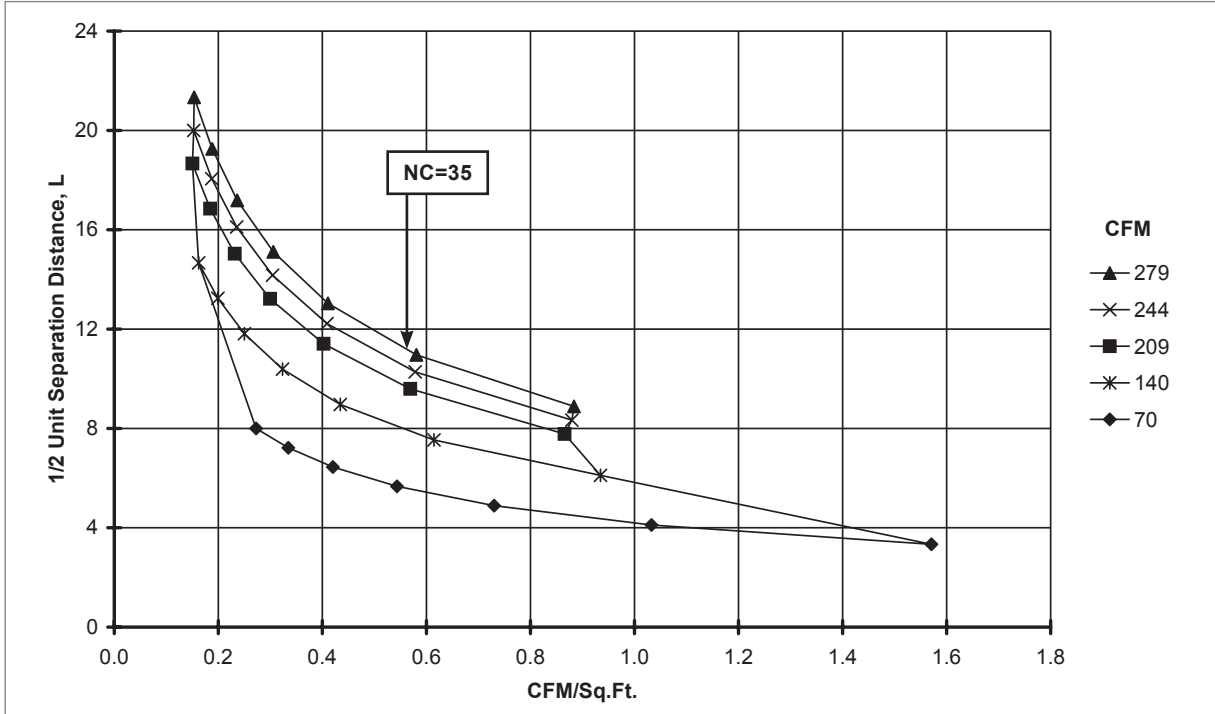


AIRFLOW VS. NC LEVEL: 1450 SERIES, 24"x24" & 600x600mm PANEL (NO DAMPER)



LOUVERED FACE DIFFUSERS

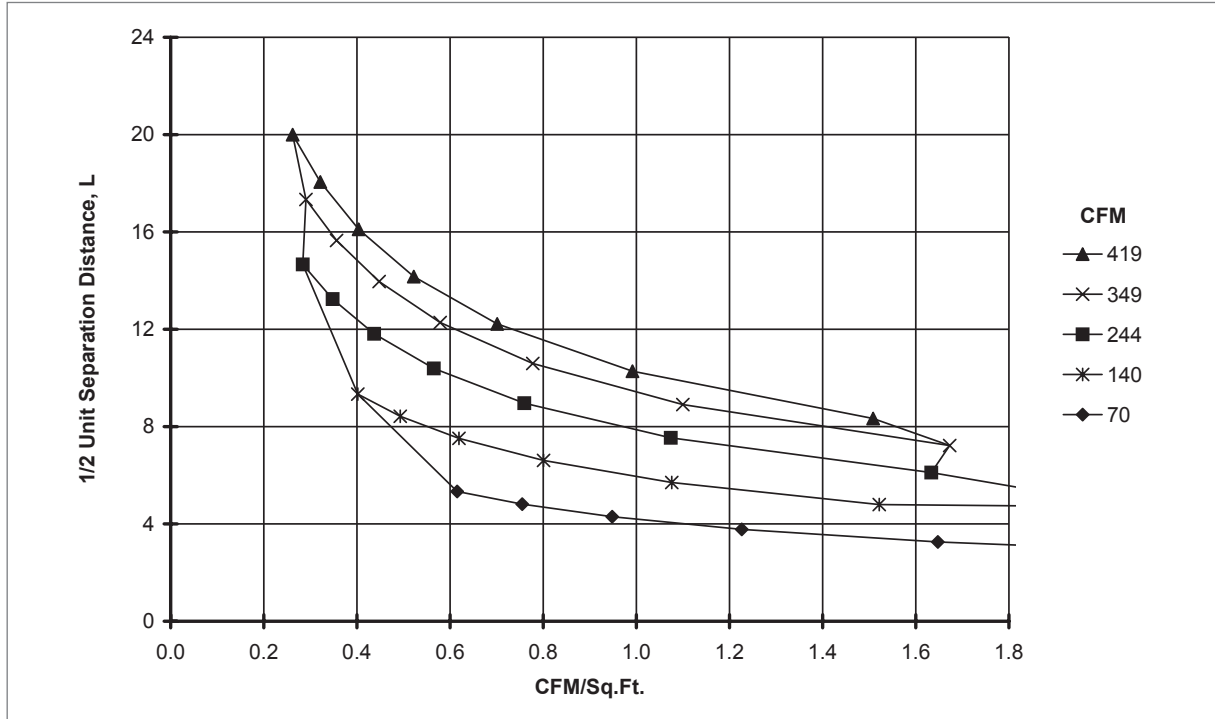
1
4
5
0
-
5
1
4
5
0

1450, 51450, M1450, M51450 Reference Charts: Horizontal Throw
DIFFUSER SPACING FOR 80% ADPI: 1450 SERIES, 12"x12" & 300x300mm PANEL, 6" INLET, 4-WAY (NO DAMPER)

DIFFUSER SPACING FOR 80% ADPI: 1450 SERIES, 12"x12" & 300x300mm PANEL, 8" INLET, 4-WAY (NO DAMPER)


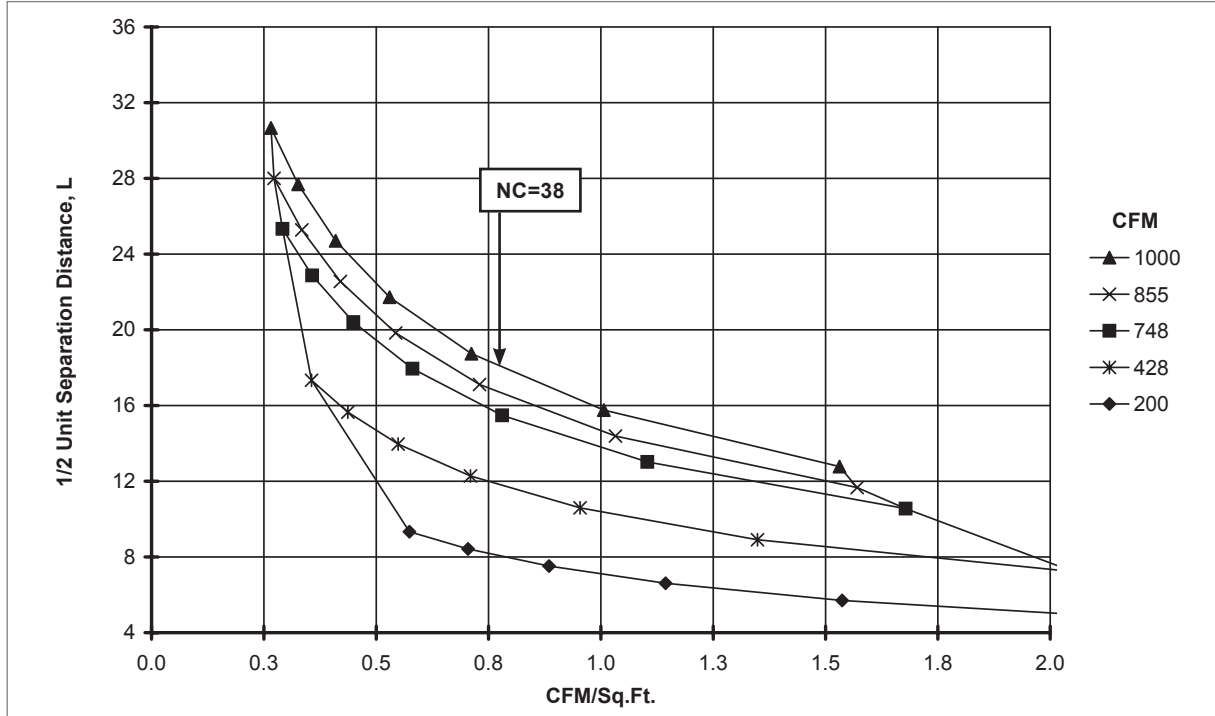
NOTES: Charts are at 20 BTUH/ft² loads. See the Engineering section of this catalog for instructions on how to read these charts and additional ADPI information.

1450, 51450, M1450, M51450 Reference Charts: Horizontal Throw

DIFFUSER SPACING FOR 80% ADPI: 1450 SERIES, 24"x24" & 600x600mm PANEL, 8" INLET, 4-WAY (NO DAMPER)



DIFFUSER SPACING FOR 80% ADPI: 1450 SERIES, 24"x24" & 600x600mm PANEL, 14" INLET, 4-WAY (NO DAMPER)



NOTES: Charts are at 20 BTUH/ft² loads. See the Engineering section of this catalog for instructions on how to read these charts and additional ADPI information.

LOUVERED FACE DIFFUSERS

1
4
5
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-
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