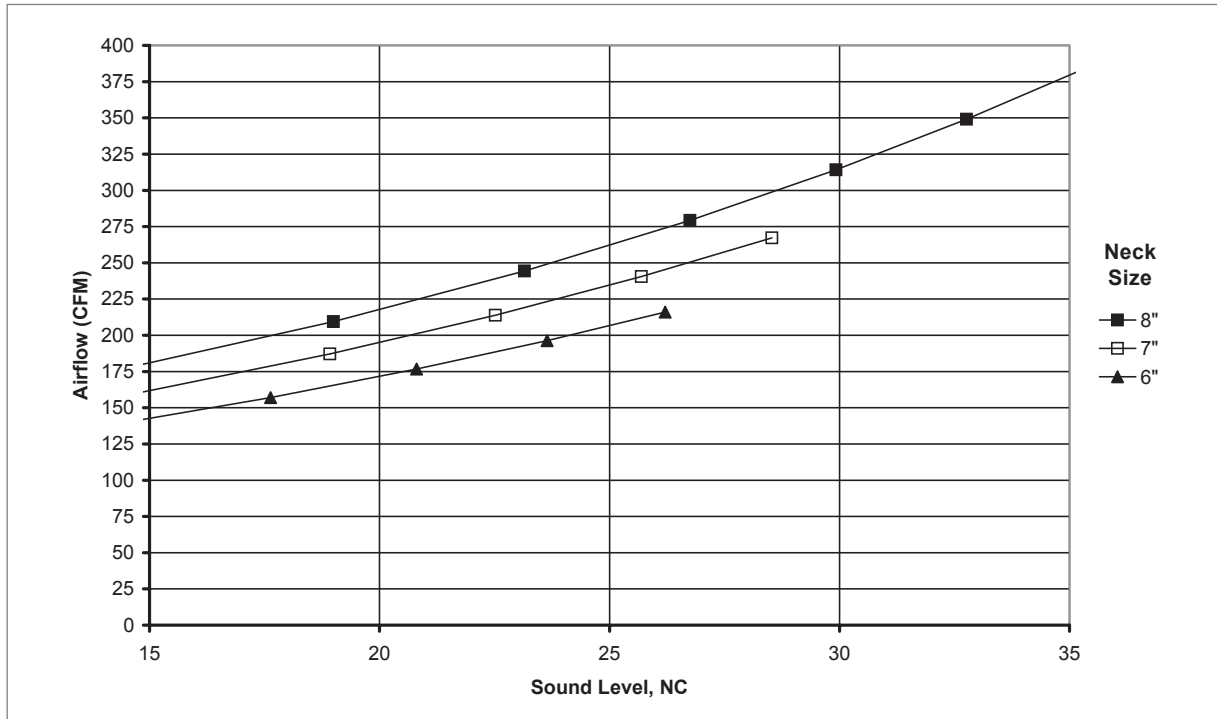
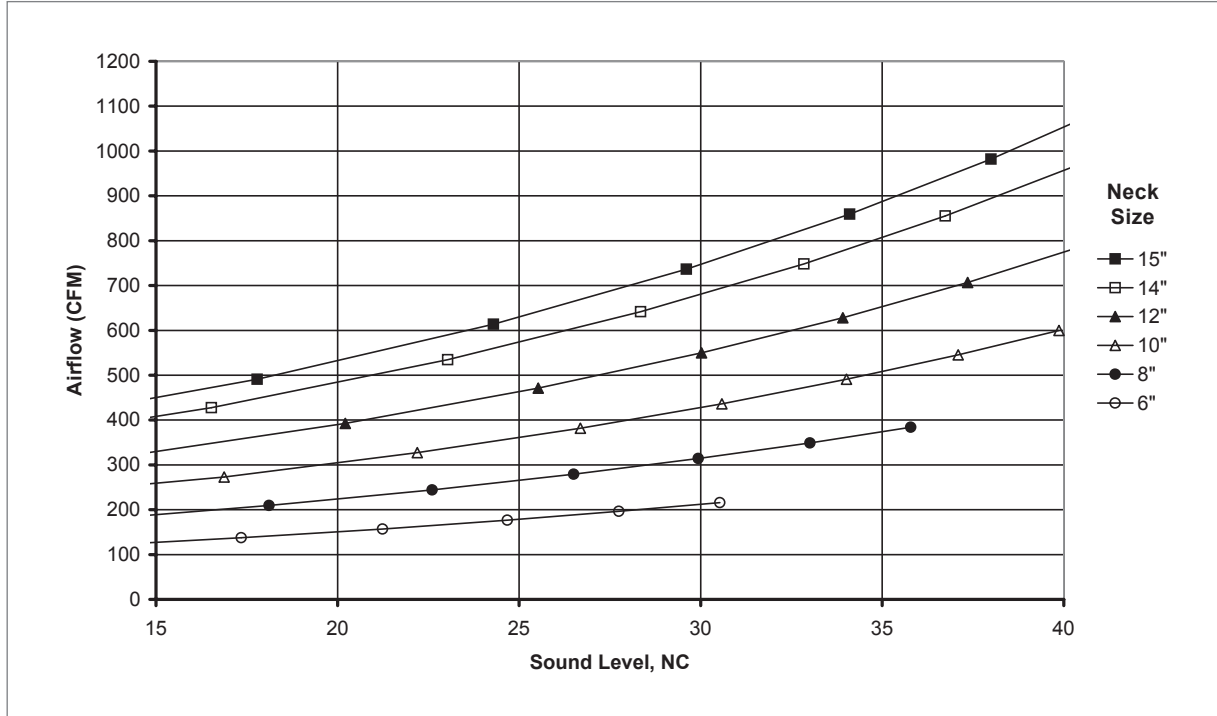
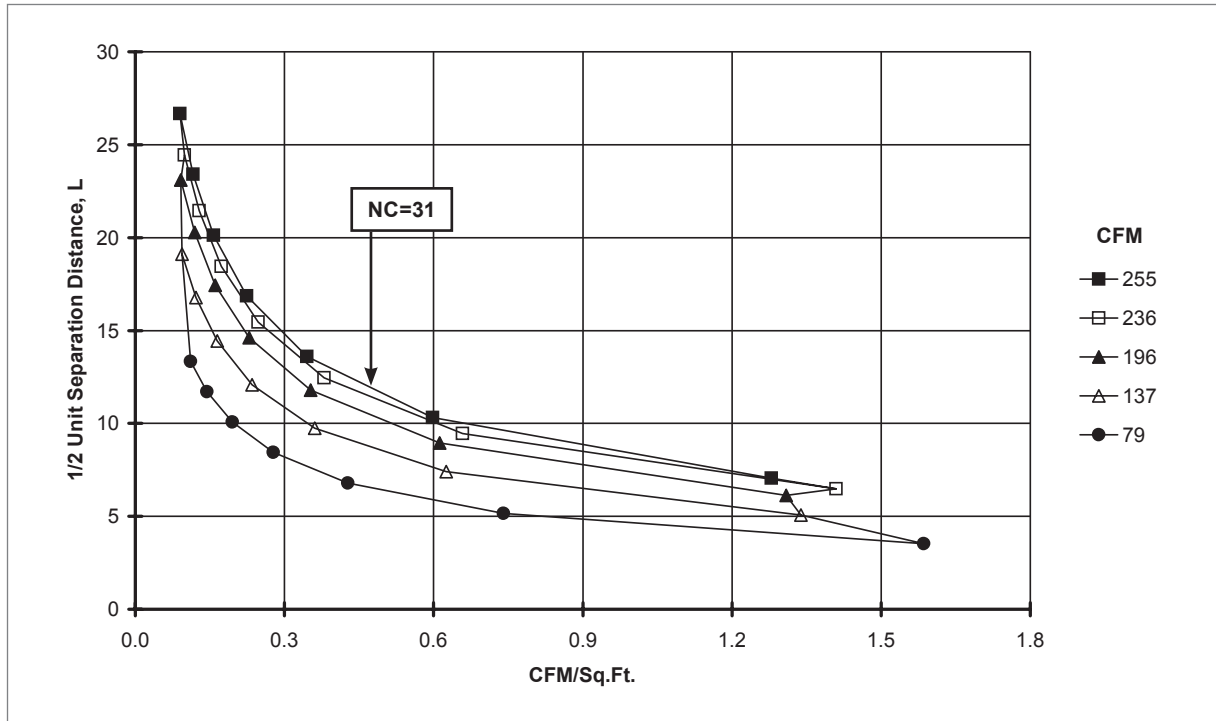


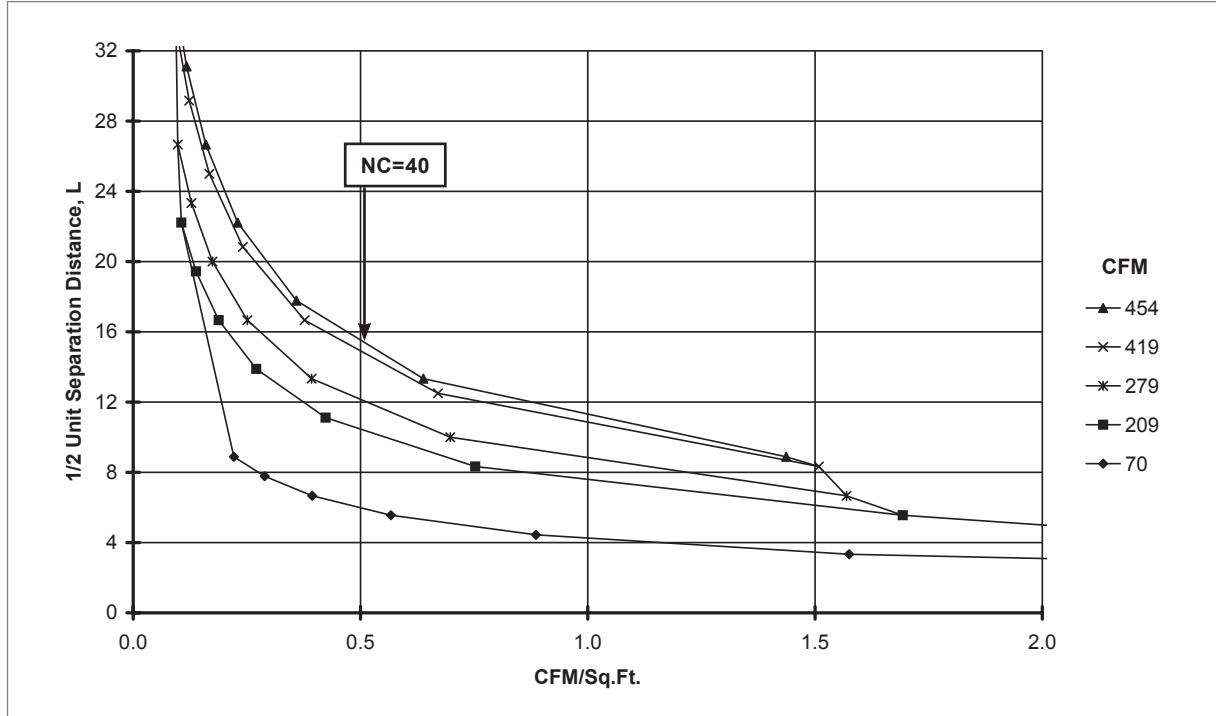
**PLQR Reference Charts**
**AIRFLOW VS. NC LEVEL: PLQR, 12"x12" PANEL (NO DAMPER)**

**AIRFLOW VS. NC LEVEL: PLQR, 24"x24" PANEL (NO DAMPER)**


**PLQR Reference Charts: Horizontal Throw**

**DIFFUSER SPACING FOR 80% ADPI: PLQR, 12"x12" PANEL, 6" NECK, 4-WAY (NO DAMPER)**



**DIFFUSER SPACING FOR 80% ADPI: PLQR, 12"x12" PANEL, 8" NECK, 4-WAY (NO DAMPER)**



NOTES: Charts are at 20 BTUH/ft<sup>2</sup> loads. See the Engineering section of this catalog for instructions on how to read these charts and additional ADPI information.

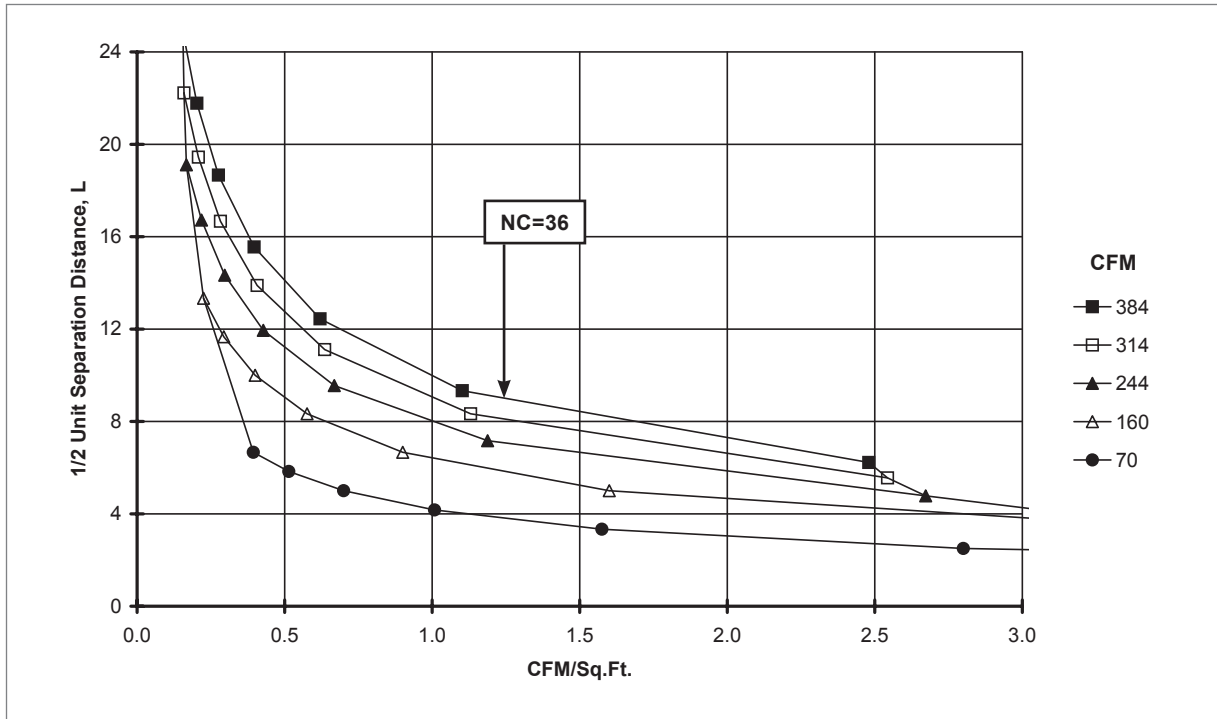
ARCHITECTURAL & PLAQUE DIFFUSERS

P  
L  
Q

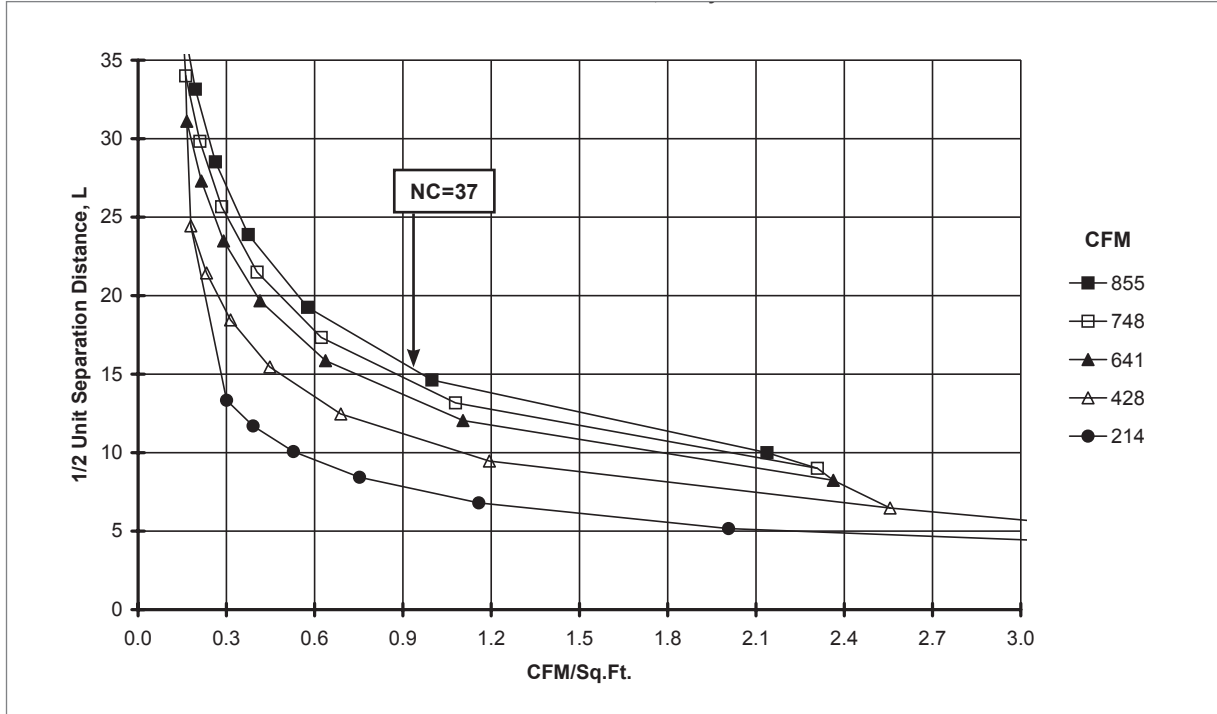
© KRUEGER 2012

**PLQR Reference Charts: Horizontal Throw**

**DIFFUSER SPACING FOR 80% ADPI: PLQR, 24"x24" PANEL, 8" NECK, 4-WAY (NO DAMPER)**



**DIFFUSER SPACING FOR 80% ADPI: PLQR, 24"x24" PANEL, 14" NECK, 4-WAY (NO DAMPER)**



NOTES: Charts are at 20 BTUH/ft<sup>2</sup> loads. See the Engineering section of this catalog for instructions on how to read these charts and additional ADPI information.