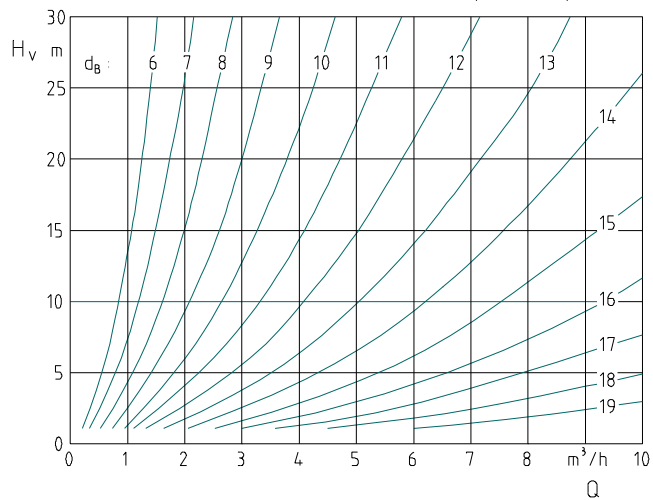


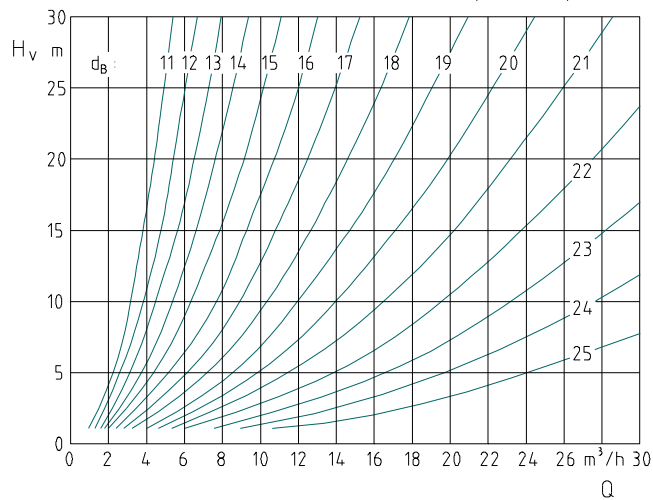
**EDUR-Arbeitsblatt**  
**„Druckhöhenverlust  $H_v$  durch Drosselblenden“**



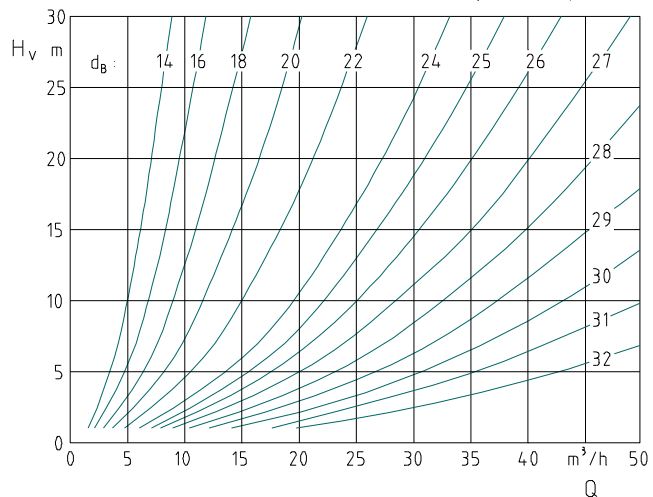
Druckstutzen DN 25 (D=25mm)



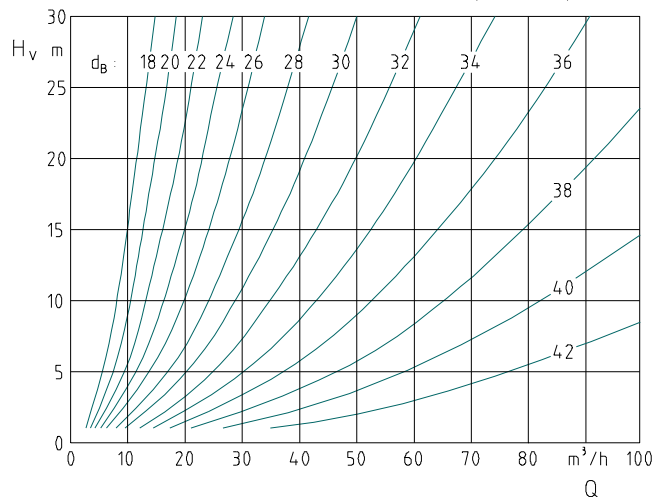
Druckstutzen DN 32 (D=32mm)



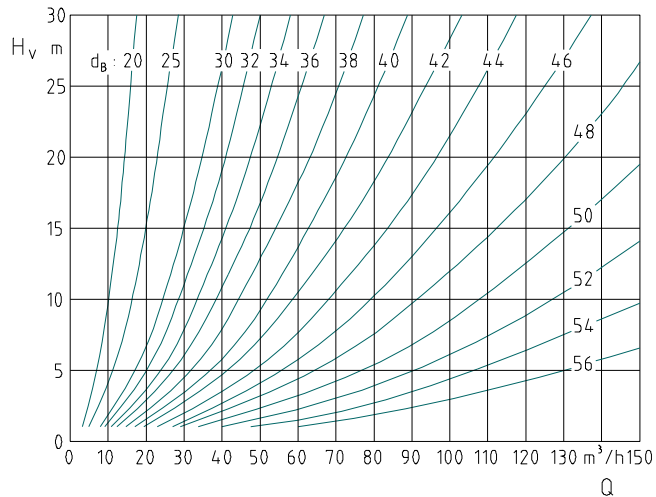
Druckstutzen DN 40 (D=40mm)



Druckstutzen DN 50 (D=50mm)



Druckstutzen DN 65 (D=70mm)



Druckstutzen DN 80 (D=82mm)

