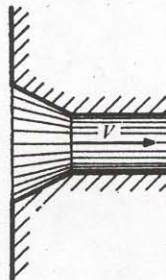




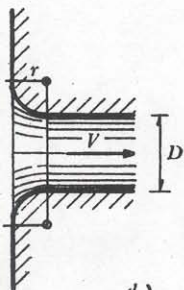
a) $K = 0.5$



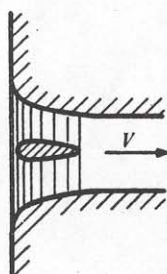
b) $K = 0.5 + 0.3 \cos \theta + 0.2 \cos^2 \theta$



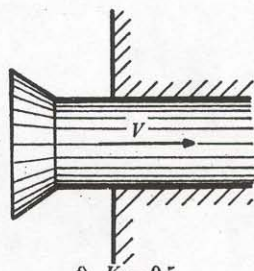
c) $K = 0.15$ a 0.25



d)

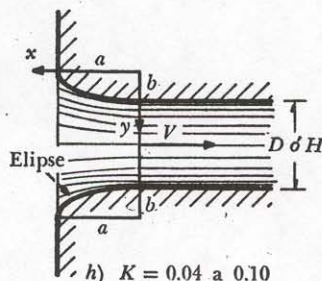
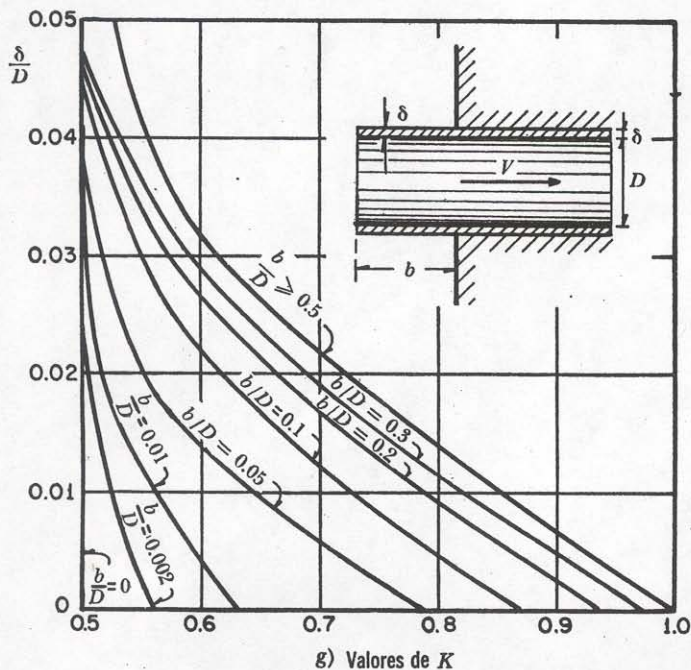


e) $K = 0.06$ a 0.10

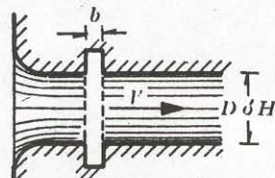


f) $K = 0.5$

r/D	0	0.04	0.08	0.12	0.16	>0.2
K	0	0.26	0.15	0.09	0.06	>0.03



h) $K = 0.04$ a 0.10
para tubo circular; δ
de 0.07 a 0.2 para
tubo rectangular.



i) Coeficientes de pérdida por escotadura
 $K = 0.05$ a 0.10 ,
si $b/D > 1$ $\delta b/H > 0.2$
y $V > 2$ m/seg.
De lo contrario, $K \approx 0$.