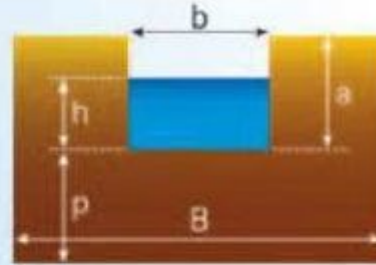


Section rectangulaire

$$Q = C \sqrt{2g} b h^{1,5}$$

$$\text{avec } C = C'_1 = 0,40 + C_r \frac{h}{p}$$

Limites d'application $h/p \leq 2,5$; $b \geq 0,15$ m
 $h \geq 0,03$ m ; $p \geq 0,10$ m

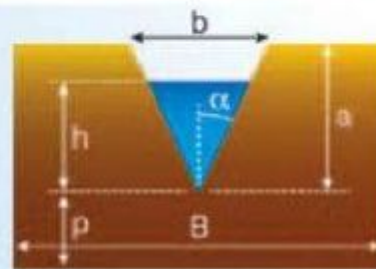


Section triangulaire isocèle

$$Q = C \sqrt{2g} \tan \alpha h^{2,5}$$

$$\text{avec } C = C'_2 = 0,31$$

Limites d'application $10 \leq \alpha \leq 50$ degrés
 $h/p \leq 0,35$; $h \geq 0,06$ m
 $0,10 \leq p/b \leq 1,5$; $p \geq 0,09$ m



Caption:

Description:

Dimensions: 591 x 319

aperture: 0

credit:

camera:

caption:

created_timestamp: 0

copyright:

focal_length: 0

iso: 0

shutter_speed: 0

title:

orientation: 0

keywords: Array