FORMULA WITTENER

Ø Tubo scarico = Alesaggio x 0,65

Ø Tratto cilindrico = Ø Tubo sc x 2/1,5

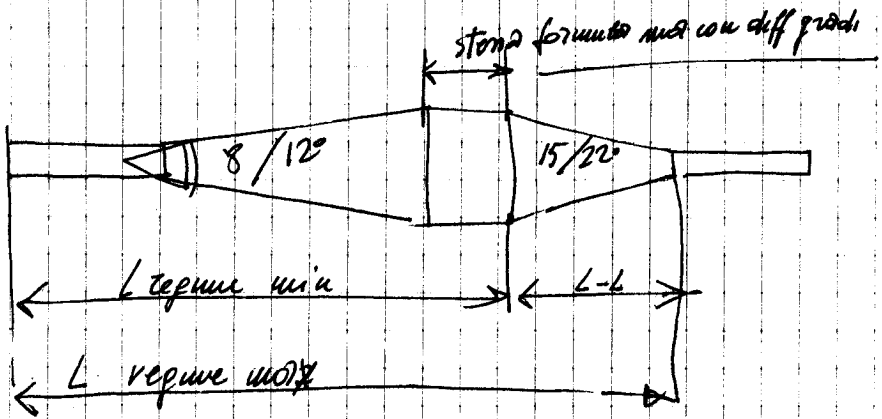
Ø Terminale = Ø tratto cilindrico x 0,05

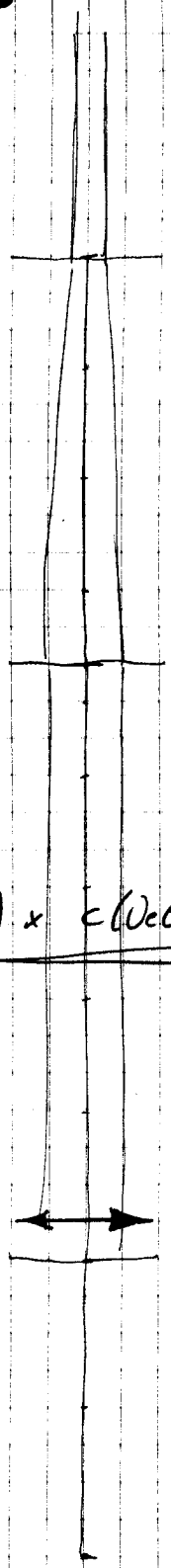
L terminale da 5 cm a Lugh Controcorno.

$$L = \frac{a \times c}{12 \times n}$$

Lughezza = a(Gradi apertura scarico) x c(Velocità gas) da 400 a 700

12 x rpmm





Fasatura Travaso 30° prima dello scarico

Scarico 170°/180°

Alesaggio ?

Fase scarico

Giri MAX

Giri MIN