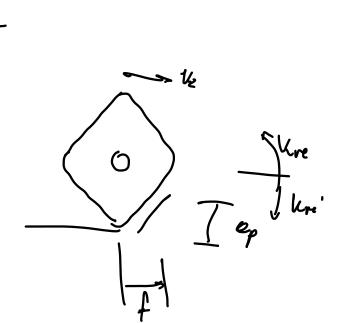


$$A_{D} = f \cdot a_{p} = h_{D} \cdot b$$

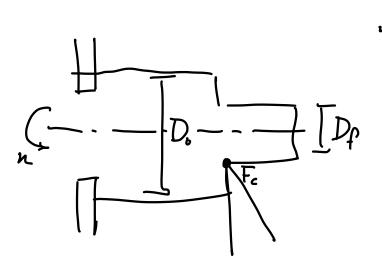
$$h_{D} = f \cdot sinh_{re}$$



Tm = L Ve

$$V_c = \frac{\pi D_0 A}{1000} \quad V_f = n f$$

Varento ch'Englis



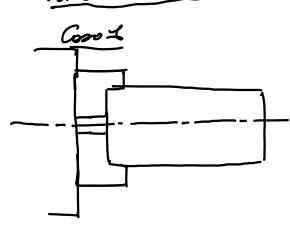
regriffe Area di Dianetro di'

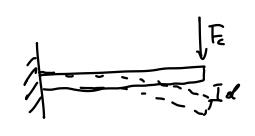
Mr=7 MPAD

Coeff Pressione

alloico:

Verities of Elesione

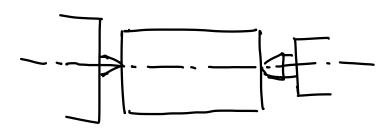


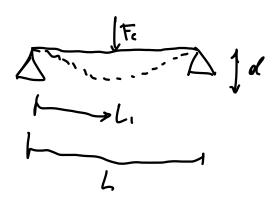


d= 1 F. L

J= #D4

Coro Z - Punta e Cantropanto





Coor 3 -> Autoentrate Contropueta

3 Sgrossature ap=3mm f = 0,4mm 0, 8 mm

LTot = L +e + e + s

(2)
$$n_z = \frac{V_{c-}}{\pi D_f} = 9549 \frac{g_{zn}}{u_{vin}}$$

Perela il processo à difuiture, lavorer

Utende con raggio di pruta nullo



RMAX = f./03

cot(hre)+cotan(hre')

Uterile ou raggés di prute rE

Exerciplo 2

D. - Do-Zap.

Mr = oppAD=

p > 3,3 N

Per le fonciteur E alto quinde Si clorviebbe courtois ad un si steun con neus delleroine

Eserciplus 3

Do = 36 mm

Do = 31 mm

Ra= 1,6 pm

AMAX = 2500 giri/min

E = 94mm

Sqrospakere Fibrilina f 9,2 mm/givo

Kre. 90°