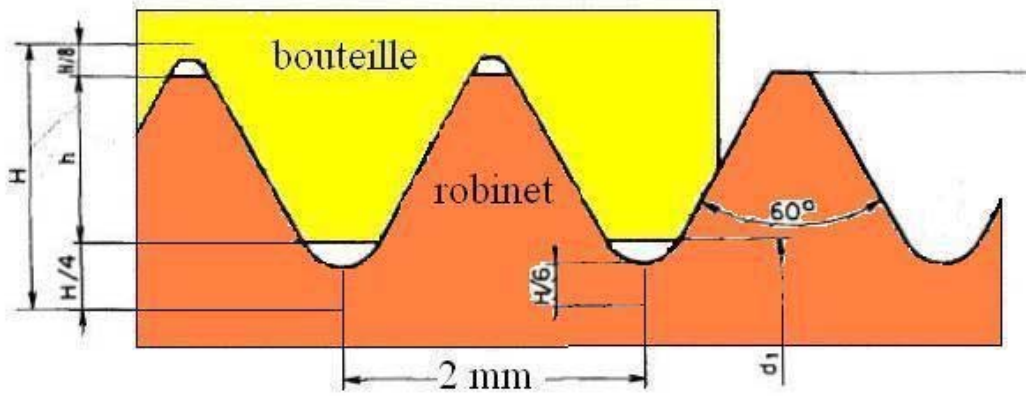
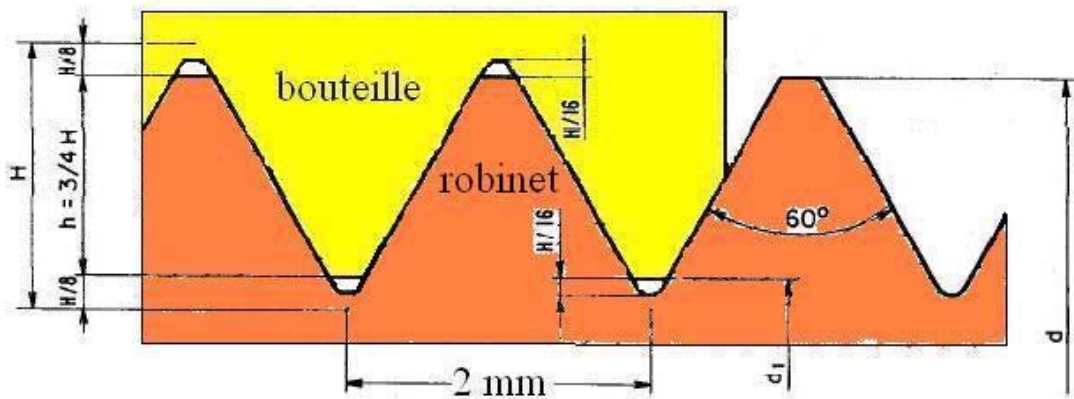


FILETAGE METRIQUE - PROFIL I.S.O. M 25 X 2



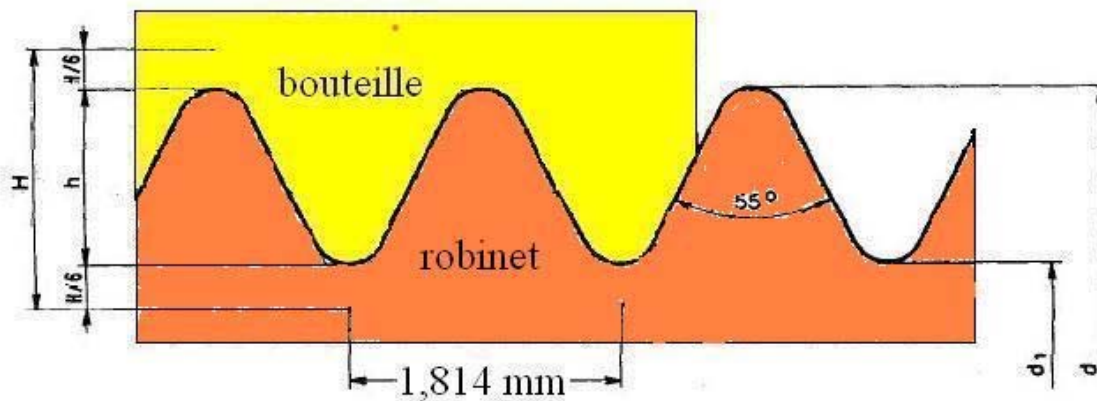
$p = \text{pas en mm}$
 $H = 0,866025 p = \frac{\sqrt{3}}{2} p$
 $h = 0,54126 p = 5H/8$
 $H/4 = 0,216506 p$
 $H/8 = 0,108253 p$
 $H/6 = 0,144337 p$
 $d_1 = d - 2h$
 $r = H/6$

FILETAGE METRIQUE - PROFIL S.I. 25 X 200



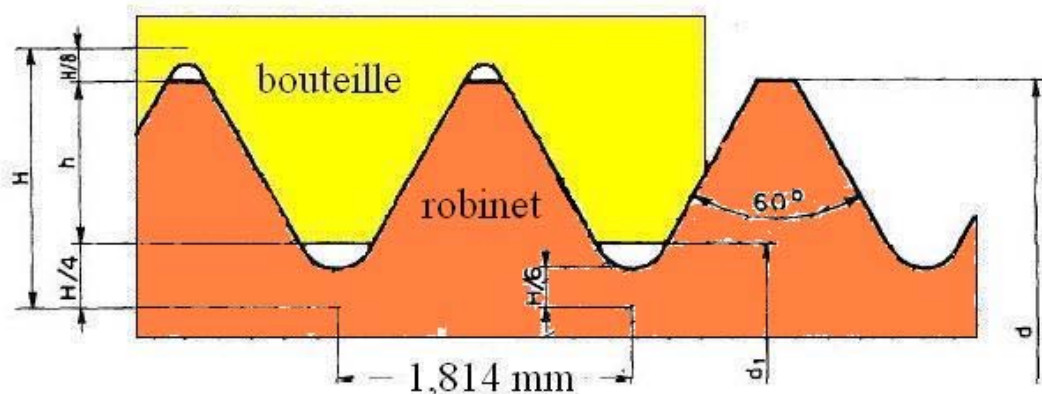
$p = \text{pas en mm}$
 $H = 0,866025 p = \frac{\sqrt{3}}{2} p$
 $h = 0,649519 p$
 $H/8 = 0,108253 p$
 $d_1 = d - 2h$

FILETAGE PAS DU GAZ - PROFIL WHITWORTH 3/4 BSP - R3/4 DIN 259



$p = 25,4 / \text{Nb de filets}$
 $H = 0,960491 p$
 $h = 0,640327 p$
 $H/6 = 0,16 p$
 $r = 0,137329 p$

FILETAGES AMERICAINS - 3/4 NPSM



$p = \frac{25,4}{\text{nombre de filets}}$
 $H = 0,866025 p$
 $h = 0,5412 p$
 $H/8 = 0,108253 p$