

Vis

Major Diameter (Diamètre Nominal) : [34.719 ; 34,899]

Mesures : 33.60 33.60 33.70

Table 2 — Limits and tolerances for screw threads on hubs

t.p.i.	Major diameter, d mm			Pitch diameter d_2 mm			Minor diam. d_1 mm
	max.	tol.	min.	max.	tol.	min.	max.
24	34,899	0,180	34,719	34,212	0,125	34,087	33,639
1	2	3	4	5	6	7	8

Ecrou

Mesures ≥ 33.77 pour les adaptateurs de disques de frein

Mesure = 33.5 pour la roue libre 0.2 faible

Table 3 — Limits and tolerances for screw threads on freewheels

t.p.i.	Major diameter, D mm		Pitch diameter, D_2 mm			Minor diameter, D_1 mm		
	D_3 min.	D min.	max.	tol.	min.	max.	tol.	min.
24	35,001	34,925	34,408	0,170	34,238	34,015	0,236	33,779
1	2	3	4	5	6	7	8	9