

MODULTEILUNG

À PAS MODULE MODULAR PITCH

gefräst rostfrei
fraisée, mat. inox
milled, stainless steel

Quality
8h27

Module (mm)
1 1.5 2 2.5 3 4 5

Gerade verzahnt, rostfrei

Material: X10CrNiS189 DIN 1.4305
Profil: kaltgezogen h9
Zahnung: Eingriffswinkel $\alpha=20^\circ$
gefräst
Qualität: 8h27 DIN 3962/63/67
Fp (mm): 0.15

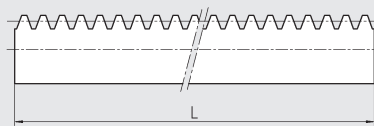
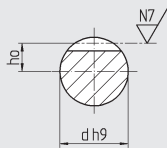
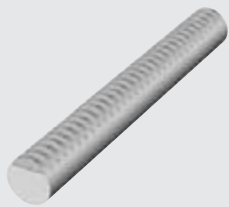
Dentures droite, inox

Matière: X10CrNiS189 DIN 1.4305
Profil: tiré h9
Denture: angle de pression $\alpha=20^\circ$
fraisée
Qualité: 8h27 DIN 3962/63/67
Fp (mm): 0.15

Straight tooth, stainless steel


Material: X10CrNiS189 DIN 1.4305
Profil: cold formed h9
Teeth: pressure angle $\alpha=20^\circ$
precision cut
Quality: 8h27 DIN 3962/63/67
Fp (mm): 0.15


Fp (1000 mm):
Teilungs-Gesamtabweichung
Erreur totale de pas
Cumulative pitch error




Part No.	p	Modul	L ± 10	d	h ₀	m(kg)
131 202	3.141	1.0	500	10	4	0.28
131 203	3.141	1.0	1000	10	4	0.56
131 204	3.141	1.0	2000	10	4	1.12
131 212	4.712	1.5	500	15	6	0.63
131 213	4.712	1.5	1000	15	6	1.26
131 214	4.712	1.5	2000	15	6	2.52
131 222	6.283	2.0	500	20	8	1.13
131 223	6.283	2.0	1000	20	8	2.26
131 224	6.283	2.0	2000	20	8	4.52
131 232	7.854	2.5	500	25	10	1.76
131 233	7.854	2.5	1000	25	10	3.51
131 234	7.854	2.5	2000	25	10	7.02
131 242	9.425	3.0	500	30	12	2.51
131 243	9.425	3.0	1000	30	12	5.02
131 244	9.425	3.0	2000	30	12	10.0
131 252	12.566	4.0	500	40	16	4.53
131 253	12.566	4.0	1000	40	16	9.06
131 254	12.566	4.0	2000	40	16	18.10
131 262	15.708	5.0	500	50	20	6.83
131 263	15.708	5.0	1000	50	20	13.60
131 264	15.708	5.0	2000	50	20	27.30

p (mm) Teilung, pas, pitch

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