

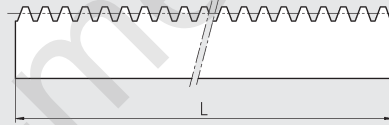
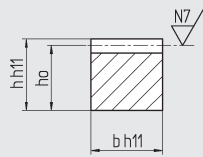
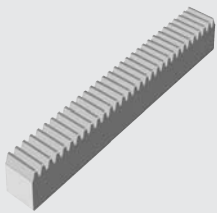
MODULTEILUNG

À PAS MODULE MODULAR PITCH

gefräst rostfrei fraisée, mat. inox milled, stainless steel
Quality 9h27

Module	(mm)				
1 1.5 2 2.5 3 4 5					

Gerade verzahnt, rostfrei	Dentures droite, inox	Straight tooth, stainless steel
Material: X10CrNiS189 DIN 1.4305 Profil: kaltgezogen h11 Zahnung: Eingriffswinkel $\alpha=20^\circ$ gefräst Qualität: 9h27 DIN 3962/63/67 Fp (mm): 0.15	Matière: X10CrNiS189 DIN 1.4305 Profil: tiré h11 Denture: angle de pression $\alpha=20^\circ$ fraisée Qualité: 9h27 DIN 3962/63/67 Fp (mm): 0.15 Fp (1000 mm): Teilungs-Gesamtabweichung Erreur totale de pas Cumulative pitch error	Material: X10CrNiS189 DIN 1.4305 Profil: cold formed h11 Teeth: pressure angle $\alpha=20^\circ$ precision cut Quality: 9h27 DIN 3962/63/67 Fp (mm): 0.15



Part No.	p	Modul	L ^{±10}	b	h	h ₀	m(kg)
130 506	3.141	1.0	500	8	8	7.00	0.22
130 507	3.141	1.0	1000	8	8	7.00	0.44
130 516	4.712	1.5	500	12	12	10.50	0.49
130 517	4.712	1.5	1000	12	12	10.50	0.99
130 526	6.283	2.0	500	16	16	14.00	0.90
130 527	6.283	2.0	1000	16	16	14.00	1.80
130 536	7.854	2.5	500	20	20	17.50	1.40
130 537	7.854	2.5	1000	20	20	17.50	2.80
130 546	9.425	3.0	500	24	24	21.00	2.00
130 547	9.425	3.0	1000	24	24	21.00	4.00
130 556	12.566	4.0	500	30	30	26.00	3.00
130 557	12.566	4.0	1000	30	30	26.00	6.00
130 566	15.708	5.0	500	40	40	35.00	5.50
130 567	15.708	5.0	1000	40	40	35.00	11.00

p (mm) Teilung, pas, pitch

