

METRISCHE TEILUNG

feinstgestossen und gehärtet
taillage de précision et trempée
precision cut and hardened

Quality
9h25

Teilung / pas / pitch (mm)
10 12.5 16 20 25

À PAS MÉTRIQUE METRIC PITCH

Gerade verzahnt, gehärtet

Material: C45E DIN 1.1191
Profil: gefräst
Zahnung: Eingriffswinkel $\alpha=20^\circ$
feinstgestossen, gehärtet
Qualität: 9h25 DIN 3962/63/67
P_f (mm): -0.05/-0.2

Dentures droite, trempée

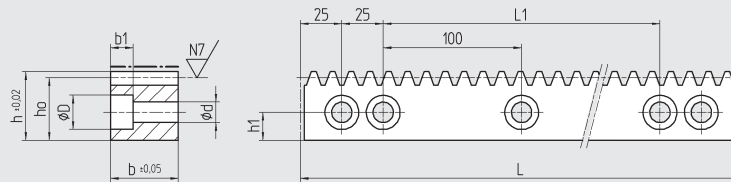
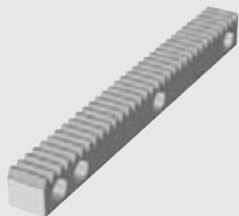
Matière: C45E DIN 1.1191
Profil: fraisée
Denture: angle de pression $\alpha=20^\circ$
taillage de précision et trempée
Qualité: 9h25 DIN 3962/63/67
P_f (mm): -0.05/-0.2

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

Straight tooth, hardened

Material: C45E DIN 1.1191
Profil: milled
Teeth: pressure angle $\alpha=20^\circ$
precision cut and hardened
Quality: 9h25 DIN 3962/63/67
P_f (mm): 0.008

P_f (mm):
Toleranz der teilungsgenaue Ablängung
Tolérance de coupe par rapport au pas
Tolerance of cut for continuous mounting



Type	Part No.	L	L ₁	Module	p	h ₀	b	h	h ₁	D	d	b ₁	F _p	m (kg)	
A 2929	903 523	2 000	1 900	3.183	10.0	25.82	29	29	11.5	15	9.0	9	0.142	12.0	
	903 524	1 200	1 100	3.183	10.0								0.108	7.2	
	903 525	800	700	3.183	10.0								0.092	4.8	
A 3939	903 526	2 000	1 900	3.979	12.5	35.02	39	39	14.0	18	11.0	11	0.137	22.5	
	903 527	1 200	1 100	3.979	12.5								0.108	13.5	
	903 528	800	700	3.979	12.5								0.094	9.8	
A 4949	903 667	2 000	1 900	5.093	16.0	43.91	49	49	24.0	20	13.5	13	0.121	35.3	
	903 668	1 200	1 100	5.093	16.0								0.099	21.2	
	903 669	800	700	5.093	16.0								0.088	14.2	
A 5959	903 670	2 000	1 900	6.366	20.0	52.63	59	59	29.0	20	13.5	13	0.125	50.5	
	903 671	1 200	1 100	6.366	20.0								0.104	30.3	
	903 672	800	700	6.366	20.0								0.094	20.2	
A 7979	903 664	2000	1900	7.958	25.0	71.04	79	79	39.0	26	17.5	17.5	0.115	89.3	
	903 665	1200	1100	7.958	25.0								0.098	53.6	
	903 666	800	700	7.958	25.0								0.090	35.7	
p (mm)	Teilung, pas, pitch														

