

ISO 3290

St. přesnosti	Tolerance základního průměru	Odchylka od kruhovitosti	Drsnost povrchu	Odchylka výrobní dávky	Interval tolerancí	Interval preferovaných tolerancí	Podtoleranční intervaly	Podtoleranční interval
	(μm)	(μm)	(μm)	(μm)	(μm)	(μm)	(μm)	(μm)
G3	0.08	0.08	0.010	0.13	0.5	-5...-0.5 0 +0.5...+5	0.1	-0.2,-0.1, 0, +0.1,+0.2
G5	0.13	0.13	0.014	0.25	1	-5...-1 0 +1...+5	0.2	-0.4,-0.2, 0, +0.2,+0.4
G10	0.25	0.25	0.020	0.5	1	-9...-1 0 +1...+9	0.2	-0.4,-0.2, 0, +0.2,+0.4
G16	0.4	0.4	0.025	0.8	2	-10...-2 0 +2...+10	0.4	-0.8,-0.4 0, +0.4,+0.8
G20	0.5	0.5	0.032	1	2	-10...-2 0 +2...+10	0.4	-0.8,-0.4 0, +0.4,+0.8
G24	0.6	0.6	0.040	1.II	2	-12...-2 0 +2...+12	0.4	-0.8,-0.4 0, +0.4,+0.8
G28	0.7	0.7	0.050	1.IV	2	-12...-2 0 +2...+12	0.4	-0.8,-0.4 0, +0.4,+0.8
G40	1	1	0.060	2	4	-16...-4 0 +4...+16	0.8	-1.6,-0.8, 0, +0.8,+1.6
G60	1.V	1.V	0.080	3	6	-18...-6 0 +6...+18	1.II	-2.4,-1.2, 0, +1.2,+2.4
G100	2.V	2.V	0.100	5	10	-40...-10 0 +10...+40	2	-4,-2, 0, +2,+4
G200	5	5	0.150	10	15	-60...-15 0 +15...+60	3	-6,-3, 0, +3,+6