

PYÖREÄ REIKÄ (R)	KOLMIOJAKO (T)	REIKÄALA	LEVYKOKO MM	MATERIAALI
R0,5	T1,25	15%	0,5X1000X2000	AISI 304
R0,8	T1,5	26%	0,5X1000X2000	AISI 304
R1,1	T2	27%	1,0X1000X2000	AISI 304
R1,5	T2,5	33%	1,0X1000X2000	AISI 304
R2	T3,5	30%	1,0X1000X2000	AISI 304
R2	T3,5	30%	1,5X1000X2000	AISI 304
R2	T3,5	30%	1,5X1250X2500	AISI 304
R2,5	T4	35%	1,5X1000X2000	AISI 304
R3	T5	33%	1,0X1000X2000	AISI 304
R3	T5	33%	1,5X1000X2000	AISI 304
R3	T5	33%	2,0X1000X2000	AISI 304
R3	T5	33%	3,0X1000X2000	AISI 304
R4	T6	40%	1,0X1000X2000	AISI 304
R4	T6	40%	1,5X1000X2000	AISI 304
R5	T8	35%	1,0X1000X2000	AISI 304
R5	T8	35%	1,5X1000X2000	AISI 304
R5	T8	35%	2,0X1000X2000	AISI 304
R5	T8	35%	3,0X1000X2000	AISI 304
R6	T8	51%	1,0X1000X2000	AISI 304
R6	T9	40%	1,5X1000X2000	AISI 304
R8	T11	48%	1,0X1000X2000	AISI 304
R8	T11	48%	1,5X1000X2000	AISI 304
R8	T11	48%	2,0X1000X2000	AISI 304
R8	T12	40%	2,0X1000X2000	AISI 304
R8	T12	40%	3,0X1000X2000	AISI 304
R10	T13	54%	1,0X1000X2000	AISI 304
R10	T15	40%	1,5X1000X2000	AISI 304
R10	T15	40%	2,0X1000X2000	AISI 304
R10	T15	40%	3,0X1000X2000	AISI 304
R15	T21	46%	2,0X1000X2000	AISI 304
R20	T28	46%	2,0X1000X2000	AISI 304
R30	T45	40%	2,0X1000X2000	AISI 304
R0,5	T1,5	10%	0,5X1000X2000	AISI 316
R0,8	T1,5	26%	0,5X1000X2000	AISI 316
R1,1	T2	27%	1,0X1000X2000	AISI 316
R1,5	T2,5	33%	1,0X1000X2000	AISI 316
R2	T3	40%	1,0X1000X2000	AISI 316
R2,5	T4	35%	1,5X1000X2000	AISI 316
R3	T5	33%	1,0X1000X2000	AISI 316
R3	T5	33%	1,5X1000X2000	AISI 316
R3	T5	33%	2,0X1000X2000	AISI 316
R3	T5	33%	3,0X1000X2000	AISI 316
R5	T8	35%	1,0X1000X2000	AISI 316
R5	T8	35%	1,5X1000X2000	AISI 316
R5	T8	35%	2,0X1000X2000	AISI 316
R5	T8	35%	3,0X1000X2000	AISI 316
R6	T9	40%	3,0X1000X2000	AISI 316
R8	T12	40%	3,0X1000X2000	AISI 316

PYÖREÄ REIKÄ (R)	KOLMIOJAKO (T)	REIKÄALA	LEVYKOKO MM	MATERIAALI
R8	T12	40%	6,0X1000X2000	AISI 316
R10	T13	54%	2,0X1000X2000	AISI 316
R10	T13	54%	3,0X1000X2000	AISI 316
R10	T15	40%	2,0X1000X2000	AISI 316
R10	T15	40%	5,0X1000X2000	AISI 316
R1	T2	23%	0,8X1000X2000	TERÄS
R1	T2	23%	1,0X1000X2000	TERÄS
R1,25	T2,3	27%	0,75X1000X2000	TERÄS
R2	T3,5	30%	2,0X1000X2000	TERÄS
R2,5	T4	35%	2,0X1000X2000	TERÄS
R2,5	T4	35%	2,5X1000X2000	TERÄS
R3	T4	51%	2,0X1000X2000	TERÄS
R3	T5	33%	1,0X1000X2000	TERÄS
R3	R5	33%	1,5X1000X2000	TERÄS
R3	T5	33%	2,0X1000X2000	TERÄS
R3	T5	33%	3,0X1000X2000	TERÄS
R4	T6	40%	1,5X1000X2000	TERÄS
R4	T6	40%	2,0X1000X2000	TERÄS
R4	T6	40%	3,0X1000X2000	TERÄS
R5	T8	35%	2,0X1000X2000	TERÄS
R5	T8	35%	3,0X1000X2000	TERÄS
R5	T8	35%	4,0X1000X2000	TERÄS
R6	T9	40%	2,0X1000X2000	TERÄS
R6	T9	40%	3,0X1000X2000	TERÄS
R8	10	58%	1,0X1000X2000	TERÄS
R8	10	58%	1,5X1000X2000	TERÄS
R8	T11	48%	1,5X1000X2000	TERÄS
R8	T12	40%	2,0X1000X2000	TERÄS
R8	T12	40%	3,0X1000X2000	TERÄS
R8	T12	40%	4,0X1000X2000	TERÄS
R10	T15	40%	2,0X1000X2000	TERÄS
R10	T15	40%	3,0X1000X2000	TERÄS
R12	T16	51%	1,0X1000X2000	TERÄS
R15	T20	51%	4,0X1000X2000	TERÄS
R20	T28	46%	3,0X1000X2000	TERÄS
R5	T8	35%	1,0X1000X2000	SINKITTY TERÄS
R5	T8	35%	1,0X1000X2000	ALUMIINI
R8	T10	58%	2,0X1000X2000	ALUMIINI