

# Definition of short stroke of the linear guides used

Short stroke refers to a stroke with a value equal to or lower than that specified in the table. To achieve the best possible lubrication, relubrication should be carried out from both sides with guiding carriage short strokes and thus requires a special attachment. (Design feasibility must be checked.) A lubrication stroke should also be carried out at least once per shift (8 hours) where possible.

	12	15	20	25	25L	30	30L	35	35L
THK	40	95	120	140	175	160	210	185	250
Bosch-Rex.	40	80	100	115	160	135	180	155	210
Lubrication stroke	70	130	160	180	220	210	260	240	300

Not feasible with Beta 40-.SS