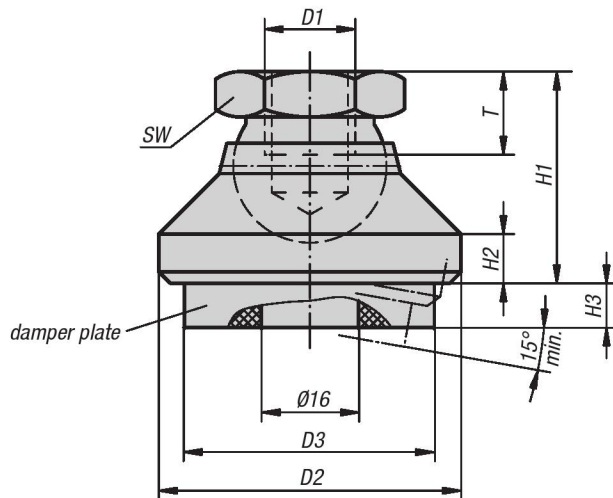


Leveling Pads

with vibration absorption

INCH Parts
METRIC Parts



Material:

- Steel version:
pressure foot carbon steel.
Ball element free-cutting steel.
- Stainless steel version:
pressure foot and ball element stainless steel.

Damper plate PUR elastomere (Sylomer V12).

Type:

- Steel version:
pressure foot black oxide finish; ball element in case-hardened, black oxide finish
- Stainless steel version:
natural finish

Damper plate gray, glued, slip-free;
Application -30 °C to +70 °C

Part Number Example:

K0420.1A4

Note:

The load capacity given in the table is a recommendation of the permanent static load to which these leveling pads should be used.

This static load corresponds to a surface pressure of 0.4 N/mm² at which the material reaches its optimum absorption properties. It is taken into account that under dynamic loading an additional load of up to 0.6 N/mm² may occur.

The damper plate absorbs vibrations and prevents slipping of the leveling pad.

For a leveling pad without vibration absorption please see K0395.

KIPP Leveling Pads with vibration absorption, inch

Item No. steel	Item No. stainless steel	D1	D2	D3	H1	H2	H3 (under pressure of 0 / 0.4 / 0.6 N/mm ²)	T	SW	Load capacity (under pressure of 0.4 N/mm ²) N
K0420.1A4	K0420.3A4	3/8-16	32	30.5	22	5	8 / 6.8 / 5.9	10	17	212
K0420.1A5	K0420.3A5	1/2-13	40	30.5	26	6	8 / 6.8 / 5.9	12	19	212
K0420.1A6	K0420.3A6	5/8-11	50	40.5	32	7	8 / 6.8 / 5.9	14	24	435
K0420.1A7	K0420.3A7	3/4-10	60	50	42	8	8 / 6.8 / 5.9	18	30	705

KIPP Leveling Pads with vibration absorption, metric

Item No. steel	Item No. stainless steel	D1	D2	D3	H1	H2	H3 (under pressure of 0 / 0.4 / 0.6 N/mm ²)	T	SW	Load capacity (under pressure of 0.4 N/mm ²) N
K0420.110	K0420.310	M10	32	30,5	22	5	8 / 6,8 / 5,9	10	17	212
K0420.112	K0420.312	M12	40	30,5	26	6	8 / 6,8 / 5,9	12	19	212
K0420.116	K0420.316	M16	50	40,5	32	7	8 / 6,8 / 5,9	14	24	435
K0420.120	K0420.320	M20	60	50	42	8	8 / 6,8 / 5,9	18	30	705