

Product description

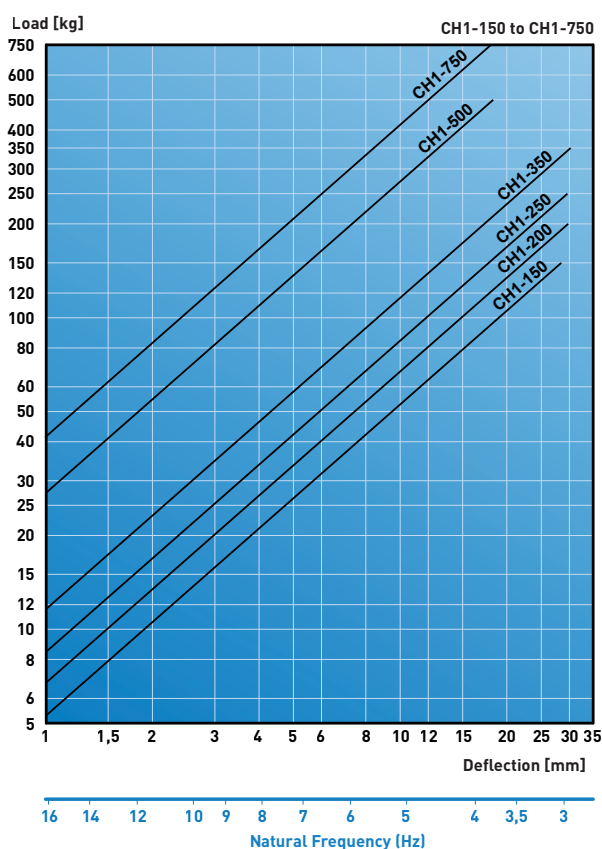
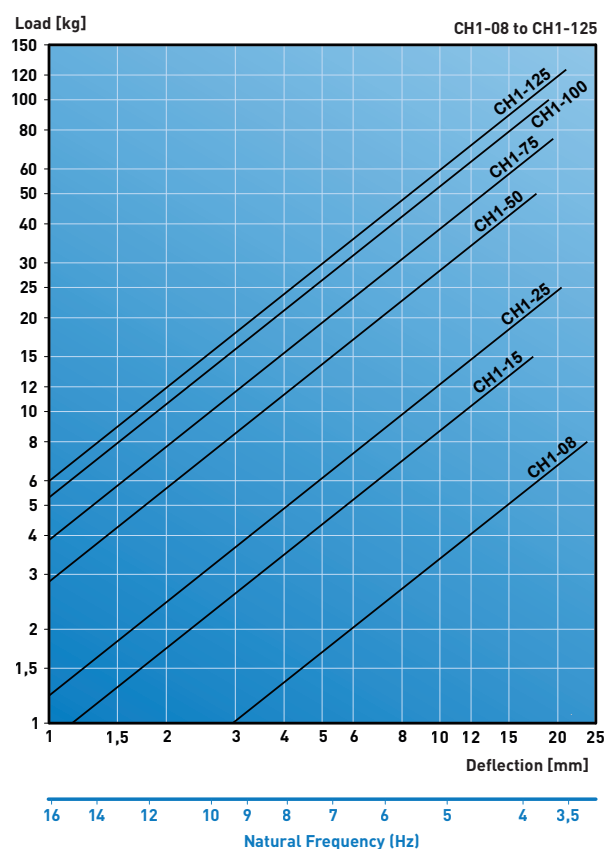
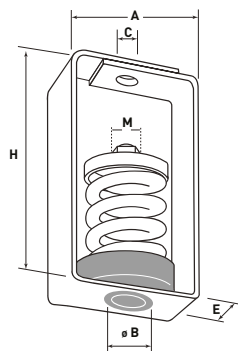
CH1 is designed for acoustic ceilings which are to be suspended elastically, or for the vibration isolation of pipes and machines at speeds or frequencies of more than 400 rpm. Loads from 25–350 kg.

Components

The ceiling bracket consists of a spring inserted into a bent steel bracket. The spring rests in a rubber cup which eliminates the transfer of high frequencies. All metal surfaces are galvanised.

Application

When mounting, the rubber cup and spring are removed so that the bent steel brackets can be mounted on the ceiling.



Type	A [mm]	H [mm]	B Ø [mm]	C Ø [mm]	E [mm]	M		Load [kg]	Deflection [mm]
CH1-8	80	120	24	12	50	M8	M10	8	24
CH1-15	80	120	24	12	50	M8	M10	15	17
CH1-25	75	120	24	12	50	M8	M10	25	20
CH1-50	75	120	24	12	50	M8	M10	50	18
CH1-75	75	120	24	12	50	M8	M10	75	20
CH1-100	75	120	24	12	50	M8	M10	100	19
CH1-125	80	120	24	12	50	M8	M10	125	21
CH1-150	120	160	24	16	80	M12		150	30
CH1-200	120	160	24	16	80	M12		200	30
CH1-250	120	160	24	16	80	M12		250	30
CH1-350	120	160	24	16	80	M12		350	30
CH1-500	140	180	22	18	100	M14		500	18
CH1-750	140	180	22	18	100	M14		750	18