



VICODA damper	Nennlast load kN	E-Mittel mm	B mm	C mm	s mm	a mm	b mm	M	Gewicht weight kg
VL 025 551	15	410	420	345	20	46	26	M16	107
VL 050 551	25	410	525	420	20	46	26	M16	158

vertikaler Dämpfungswiderstand [kNs/m]

Typ Type	Nennlast load [kN]	5 [Hz]	10 [Hz]	15 [Hz]	20 [Hz]	25 [Hz]	30 [Hz]	35 [Hz]
VL 025 ..1	15	28.2	21.5	18.4	16.4	15.1	14.0	13.2
VL 050 ..1	25	52.2	39.8	34.0	30.4	27.8	25.9	24.4

horizontaler Dämpfungswiderstand [kNs/m]

Typ Type	Nennlast load [kN]	5 [Hz]	10 [Hz]	15 [Hz]	20 [Hz]	25 [Hz]	30 [Hz]	35 [Hz]
VL 025 ..1	15	38.9	29.3	24.8	22.0	20.1	18.6	17.5
VL 050 ..1	25	95.0	71.5	60.5	53.8	49.1	45.5	42.8