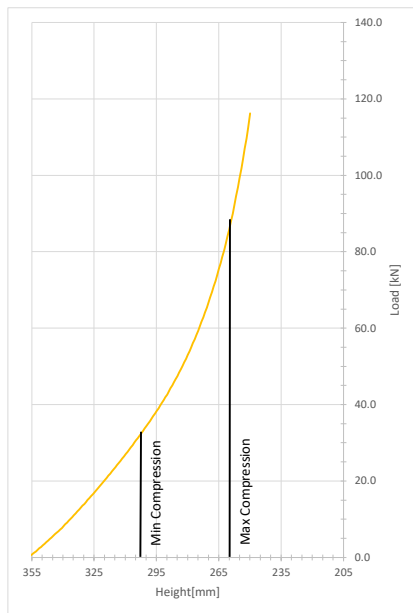
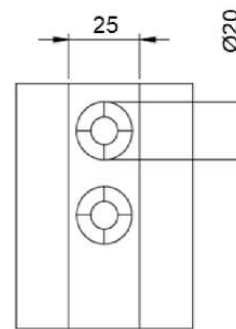
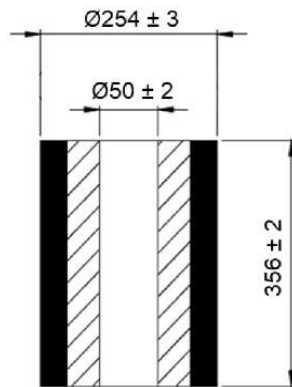


Continental SAM

DN 254 DH 356 IN 50



Compression [%]	15	20	22.5	25	27.5
Load [kN]	31.8	46.6	57.1	69.5	87.9
Height [mm]	303	286	277	268	259
Spring Rate [kN/m]	744	1010	1309	1692	2478
Effective Deflection [mm]	43	46	44	41	35
Natural Frequency [Hz]	2.4	2.3	2.4	2.5	2.7
Maximum OD [mm]	272	280	285	289	294
Weight [Kg]	17.03				



Continental SAM is the solution for spring replacement and vibration isolation.
With its resistant, durable and economical design it helps to cut costs in nearly all industrial applications.

- › better working conditions due to a dramatically reduced noise level
- › reduced downtimes
- › compact design
- › high load-bearing capacity
- › reliable even in damp or corrosive conditions
- › maintenance-free
- › safe due to the absence of moving parts
- › reliable even in extreme temperatures (-40°F to 167°F, -40°C to +75°C)