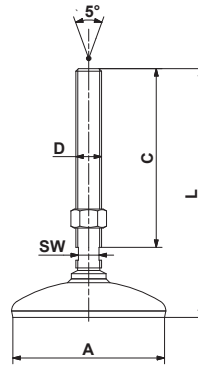


# Vibration damper

## N / NOX



Part no.	Type	Load $G_{min.} - G_{max.}$ [N]	Natural frequency $G_{min.} - G_{max.}$ [Hz]	$\phi A$	C	D	L	SW	Weight [kg]	Material structure (rubber pad NBR with 50 ShA)
05 058 001	<b>N 80 M12</b>	1 500–6 000	25–22	80	55	M12	100	10	0.3	galvanised, base painted blue
05 058 002	<b>N 80 M16</b>	5 000–12 000	22–19	80	136	M16	182	13	0.5	galvanised, base painted blue
05 058 102	<b>NOX 80 M16</b>	5 000–12 000	22–19	80	136	M16	182	13	0.5	stainless steel 1.4301 and 1.4305
05 058 004	<b>N 120 M20</b>	10 000–20 000	22–19	120	139	M20	195	16	1.0	galvanised, base painted blue
05 058 103	<b>NOX 120 M20</b>	10 000–20 000	22–19	120	139	M20	195	16	0.9	stainless steel 1.4301 and 1.4305

If no other units are specified, the numbers given are in mm.