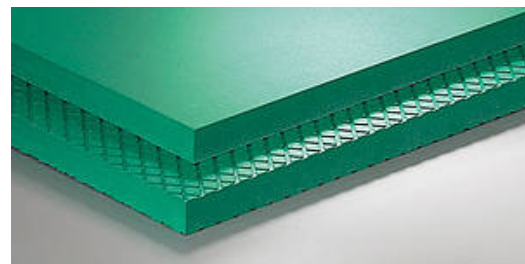


900 Series – anti vibration pads for greatest load-bearing capacity

AirLoc vibration isolation pads in the 900 series have been developed for all applications with **high dynamic forces and for the greatest levelling stability**. The very high load-bearing capacity and very good resistance to many chemicals, lubricants and fuels guarantee long service life. This makes the 900 series isolation pads the ideal material for modern, cost-effective production machines and machine tools.

Click on article to show available standard pad sizes.



	Name	Art. no.	Pad thickness [mm]	Profile	Ideal load [daN/cm ²]	Natural frequency at ideal load [Hz] vertical	Natural frequency at ideal load [Hz] horizontal	
	AirLoc 902	3.09020.70F	2	without	22.5	111.0	42.5	+
	AirLoc 903	3.09030.70F	3	without	22.5	79.5	29.5	+
	AirLoc 905	3.09050.70F	5	without	22.5	86.6	28.2	+
	AirLoc 910	3.09100.70F	10	without	22.5	71.3	19.4	+
	AirLoc 915	3.09150.70F	15	without	22.5	55.5	15.6	+
	AirLoc 925	3.09250.70F	25	without	22.5	38.3	12.3	+

Our application engineers will be glad to recommend you the optimum solution. Please [contact](#) ► us!