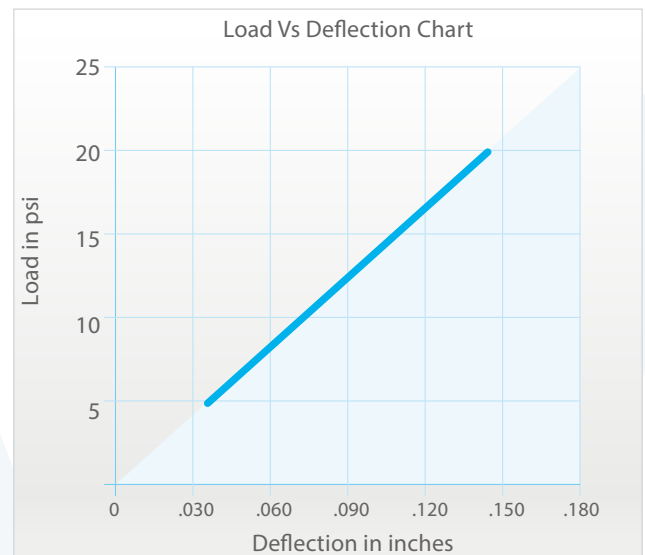
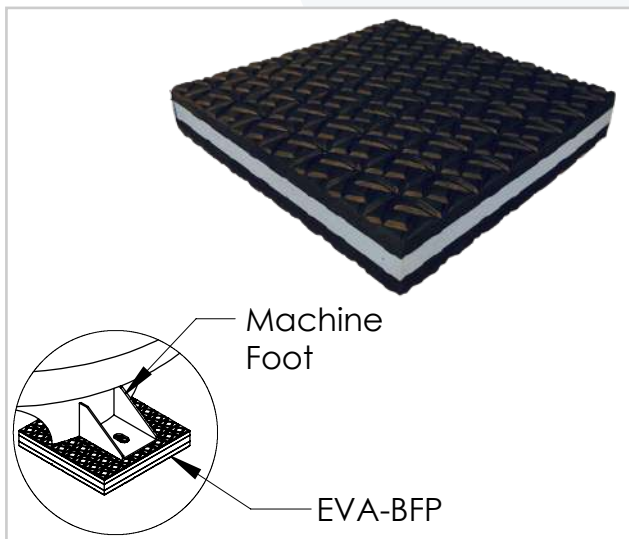


EVA BLUE FOAM PADS

VibraSystem Inc. EVA-BFP Blue Foam Pad is made from closed micro-cellular rubber foam layers with different densities. The blue middle layer is softer to provide optimal deflection, better vibration and noise reduction. The top and bottom black cores are higher density foam with a patterned top surface for better non-slip grip. All three layers are thermally fused for a permanent bond that does not separate under the load and is water and chemical resistant.

Recommended for:

The EVA-BFP Pad is suitable for applications where bolting is to be avoided and minor non-critical vibration conditions exist. It is also recommended for outside use (HVAC, motors, pumps, generators, air conditioning units, chillers, etc).



Features:

- ✓ Eco friendly - free from sulphur, halogens, formaldehydes, phthalates and other toxins.
- ✓ Fully recyclable - does not generate toxins, carcinogens or soot when incenerated.
- ✓ Excellent resistance to oils, water and ozone.
- ✓ Excellent product for acoustic problems applications.
- ✓ Recommended working range: 5 psi to 20 psi
- ✓ Negligible water and water vapor absorption. Mold, mildew and bacteria resistant.
- ✓ Working temperature range -70 F to 180 F.

Model	Working Load Range (lbs)	Dimensions in inches			Color
		Length (in)	Width (in)	Thickness (in)	
EVA-BFP-0303	45 - 180	3	3	1	Black / Blue
EVA-BFP-0404	80 - 320	4	4	1	Black / Blue
EVA-BFP-0606	180 - 720	6	6	1	Black / Blue
EVA-BFP-1818	1,620 - 6,480	18	18	1	Black / Blue