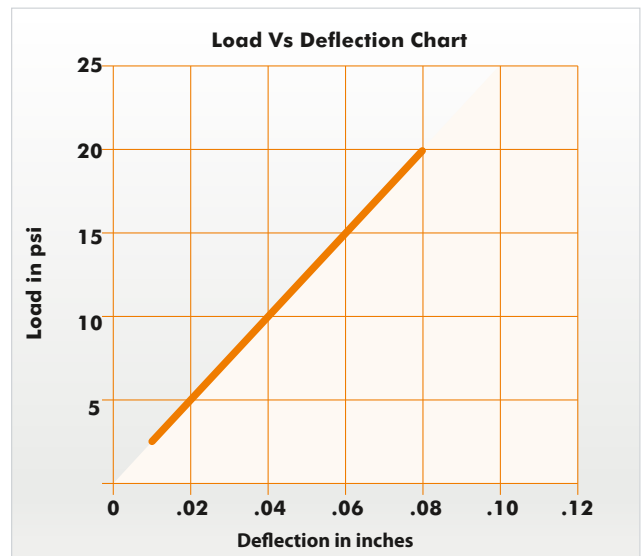
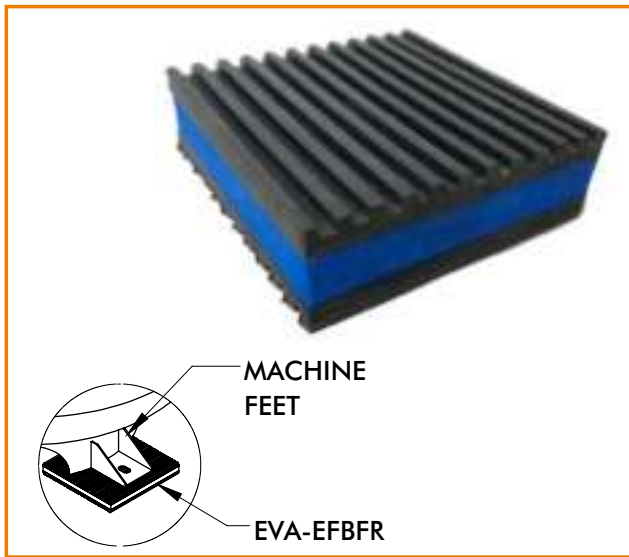


Easyflex EVA-EFBFR Blue Foam Rubber Pad is a general purpose anti-vibration pad with a ribbed pattern designed on both sides and a foam middle layer. The middle layer is made from closed micro-cellular rubber foam which is glued to ribbed rubber pad. The blue soft middle layer is excellent in providing acoustical noise control while the top and bottom rubber pads reduce transfer vibration and guarantee a positive grip with foundations equipment bases.

Recommended for:

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



Features:

- ✓ Reduce noise and minor vibrations.
- ✓ Simple field installation. No bolting required.
- ✓ Anti-skid surfaces through ribbed construction.
- ✓ EVA-EFBFR come in different sizes or can be cut on the spot during the installation.

Model	Load Range per square inch (psi)	Dimensions in inches			Color
		Length (in)	Width (in)	Thickness (in)	
EVA-EFBFR-0202	2 - 20	2	2	7/8	Black / Blue
EVA-EFBFR-0303	2 - 20	3	3	7/8	Black / Blue
EVA-EFBFR-0404	2 - 20	4	4	7/8	Black / Blue
EVA-EFBFR-0606	2 - 20	6	6	7/8	Black / Blue
EVA-EFBFR-1212	2 - 20	12	12	7/8	Black / Blue
EVA-EFBFR-1818	2 - 20	18	18	7/8	Black / Blue