

Flat And Corrugated Diaphragm Design Handbook Mechanical Engineering

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The load-deflection analyses of flat and corrugated stainless steel diaphragms are performed to compare the sensitivity of the flat and corrugated diaphragm. The application of corrugated diaphragms offers the possibility to control the sensitivity of thin diaphragms by geometrical parameters. Depth of corrugations, thickness of diaphragms, and number of corrugations plays an important role to increase the mechanical sensitivity of the corrugated diaphragm.

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A flat diaphragm actually sits below the rim of the stethoscope diaphragm, so when you contact the skin the first thing to touch is the anti-chill rim followed by the diaphragm. This changes the skin characteristics and in turn the sound you hear. A corrugated diaphragm is stepped so the center rings are located beyond the anti-chill ring meaning these will contact the skin first. Each level or ring on a corrugated diaphragm gives you a new or different set of sounds.

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