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In Clock Pendulum How Fast The It Is Moving. The Speed Is Zero At Extreme End And Highest When It Is In Middle. Velocity Is Measured In Mm/sec Or Inc/sec Peak Or RMS. Basically This Parameters Are Fatigue Indicator. 3. Acceleration –Rate Of Change Of Velocity. In Pendulum Clock Example The Source Of Force Is Caused For The Movement Of Pendulum. 2th, 2024

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Per Second) Or CPM (cycles Per Minute). Amplitude Can Be Measured In Displacement (mils), Velocity (in./sec.), Or Acceleration (g's). Of These Three, Velocity Is Typically Used To Describe The Vibration Of A Fan Because It Represents A Fairly Constant Level Of Vibration Severity Independent Of The Fan Rpm. A Velocity Measurement Gives A Vibration 4th, 2024

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