ZITHA TECH SPECIALTY CABLES (Pty) Ltd

Noise Control for Distribution Boxes



Overview

Noise Control Enclosures – Engineered acoustically for superior noise control, sound enclosures are an extremely effective means for containing industrial equipment noise. State that HVAC silencers and plenum boxes are critical components used to achieve these goals. In modern HVAC duct systems, balancing air volume, pressure, and noise reduction is a constant design. The Air Movement and Control Association International (AMCA), has met the standards and requirements of the Registered Continuing Education Providers Program. An optimally designed plenum. Controlling the level of excessive noise in your distribution center is crucial for creating a comfortable, productive workplace. A distribution center that is too loud can cause an array of issues for employees, including physical ailments such as hearing loss, accidents leading to injuries, and. SysTech is experienced in developing industrial noise control strategies that meet OSHA and NIOSH regulations for a wide range of industrial environments and manufacturing sites. Noise is a big problem that companies need to keep working on, whether it's inside a building and affecting the workers. The Control of Noise at Work Regulation 2005 by the HSE states that employees must be able to do their work without sustaining physical injury or incurring mental health problems. Noise is one of the main factors – and it shouldn't be underestimated.



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Article Content

Noise Control | Noise Reduction | Silencer | Noise Attenuation

We represent the leading industrial noise control manufacturer and are able to offer a complete range of noise attenuation products to meet noise control needs or requirements.

Contact Us

Continue your research online:

Website: https://zithatech.co.za
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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

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