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rubber, neoprene rubber, nitrile rubber and EPDM rubber. Rubber sheeting serves a variety of purposes, with industrial, commercial, and residential applications, and is commonly used for soundproofing, waterproofing, and packaging.

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CR rubber compounds are normally self extinguishing and resist combustion to a greater degree than products made from non halogen bearing polymers (like Natural Rubber). Neoprene also offers excellent bonding to steels, stainless steels, aluminium etc. through the use of proprietary bonding agents, thus making it a versatile polymer for

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anti vibration mounts AV Industrial Products Ltd are specialists in the supply and manufacture of anti-vibration mounts, rubber mounts, AV mountings and rubber-to-metal bonded components. Our range includes Cylindrical Bobbins, Rubber Buffers, Marine Engines, Machine Mounts and Failsafe Mountings.

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Engine Mounts. From OEM automotive manufacturers and marine equipment to fixed installations and portable equipment,

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our engine mounts deliver performance and protection you can rely on. GMT are market leaders in engine mount technology.

Range of Engine Mounts for Vibration Reduction in Engines

From suspension bushes and spherical bearings to machine feet, sandwich mounts, and conical mounts, each of our mounts can be supplied off-the-shelf or tailored to suit its intended application. In addition, GMT can offer products manufactured in our specially developed rubber compounds, suitable for extreme operating environments.

GMT Rubber - The UK's Leading Vibration Isolation Specialists

A high quality rubber compound moulded in between two metal flanges with a secondary metal interleaf bonded into the rubber section. The metal interleaf increases

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Rubber mounts are always in a vertical position to share the distributed engine weight. The static load on the engine mounts is a compressive force, which is a potential energy. Normally, when the engine runs, it sways laterally left and right within

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designed limits. This sway increases when the rubber loses some of its basic properties.

Premature Failures of Rubber Engine Mounts in Heavy Duty ...

Our rubber compounds and steel metallurgy are designed to give each motor mount the strongest bond possible. The cross section of our steel meets or exceeds the OEM design to assure metal strength. Adhesive. Using the best rubber compounds and steel metallurgy would be of no value if we did not use the best adhesive to bond them together. We use only ChemLok Brand adhesive to bond the rubber to the steel. Bolts

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