

# COMPANY CONNECT

Thursday, 30/05/2024

HANCOCK INDUSTRIAL LTD



## ACOUSTICS 2024

### THE ACOUSTICAL SOCIETY OF NEW ZEALAND CONFERENCE

**Acoustics: Reflecting on the past, innovating for the future**

Ōtautahi Christchurch | 2-4 September

## Monthly Insights: Our Tip of the Month

### General Characteristics of Elastomers

Elastomers, including synthetic and natural rubbers, are versatile materials used in various applications due to their unique properties. Regarding thermal stability, vulcanized natural rubber materials maintain stability between  $-40^{\circ}\text{C}$  and  $+80^{\circ}\text{C}$  for continuous use and can endure temperatures from  $-50^{\circ}\text{C}$  to  $+120^{\circ}\text{C}$  intermittently with specific formulations. This adaptability makes them ideal for environments with fluctuating temperatures, ensuring consistent performance and reliability across a wide range of thermal conditions. For applications requiring temperatures outside this range, we offer specialized solutions. Please contact us for more information.

**"Exploring Excellence: Hancock Industrial Ltd at ACOUSTICS 2024 Conference!"**

We are excited to be part of the upcoming ACOUSTICS 2024 Conference hosted by the Acoustical Society of New Zealand in Christchurch from September 2nd to 4th, 2024! Join us as we unveil our latest advancements in acoustical science and connect with industry pioneers. Stay tuned for more updates!

Check Out  
What Our Customers  
have to Say...

"Thank you! Appreciate all your help with this urgent order." — Emily de Bruyn, Supply Chain Supervisor

David Allan from Cashmere Processors appreciated us for our dedication and follow-up efforts. Here's what he had to say:  
"Your time and efforts have been greatly appreciated."