



Friction Materials & Phenolic Bearings



February 11, 2014

Dear Customer,

Scan-Pac Manufacturing would like to invite you to visit our booth at the upcoming **Conexpo** trade show in Las Vegas, Nevada. We are excited to display several new materials to complement our extensive line of current friction linings and Gatke Phenolic products. The Conexpo-Con/Agg trade show has a strong concentration on the construction industry and takes place every three years. It's held at the Las Vegas Convention Center and is known as one of the world's largest international gathering places for the construction industries. The International Exposition for Power Transmission (IFPE) is held in conjunction with the Conexpo-Con/Agg.

Conexpo Trade Show

Las Vegas, Nevada
LVH Hotel & Casino
March 4-8, 2014
Booth #215

The following new product offerings will be displayed at the show:

- High strength clutch facings for use on heavy duty PTO applications
- Kobelt™ style disc pads for use on high energy braking systems
- Friction materials used on Water Cooled Braking systems
- Ultra High Coefficient (COF >.6) materials for use on disc brakes and PTOs
- Insulator plate materials that offer the highest strength in the industry
- Semi-metallic materials for more severe disc brake applications
- Wet frictions for use in oil or brake fluid
- Gemini series friction materials that offer lower prices without sacrificing quality

Scan-Pac Mfg. is a manufacturer of non-asbestos friction materials and phenolic laminates for use in a wide range of industrial and oilfield applications. The company has three manufacturing locations that include two facilities in Menomonee Falls, Wisconsin and one in Magnolia, Texas. Scan-Pac employs 150 individuals and has proudly been in business for over 40 years.

For more information on Scan-Pac, please visit our website at www.scanpac.com.

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VP Sales & Marketing

