

ENGINEERING ADHESIVES

CILBOND[®] One-Coat Friction Bonding Agent

CILBOND 62W is a high-performance, trusted, water-based, one-coat friction bonding agent.

CILBOND 62W is a one-coat bonding system for compounds used in the Friction Industry to manufacture products such as Original-Equipment (OE) and After-Market Brake Pads. It bonds to all metals used for making brake pads, including Zn/Ni coatings.

FEATURES

- Water-based
- High-temperature resistance
- Excellent corrosion resistance
- One-coat solution
- Bonds a wide range of friction materials
- Excellent static and dynamic fatigue resistance

BENEFITS

- Safe, environmentally-friendly material
- Resistant to temperatures exceeding 300°C
- Protection against corrosion and chemical attack
- Simple and easy application process
- Bonds wide range of friction compositions
- Outstanding performance on demanding dynamic applications

APPLICATIONS

- OEM brake pads
- Aftermarket brake pads
- Rail car brakes
- Safety brake systems



For more information, please contact Nathan Whitford, +1-517-420-8929, Nathan.Whitford@hbfuller.com



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IMPORTANT: The information contained herein is believed to be correct to the best of our knowledge. However the recommendations and suggestions herein are made without guarantee or representation as to results. It is the purchaser's responsibility to test and determine the suitability of the product for the purchaser's intended use and purpose. Purchaser assumes all risk and liability whatsoever regarding such suitability. Any product samples provided for testing are provided in accordance with standard limited waranties as stated on our technical data sheets.

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