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

For more information about our company, visit www.hbfuller.com.