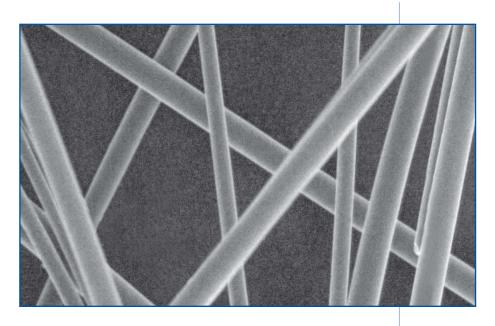
LEADERS IN MINERAL FIBER TECHNOLOGY







FIBROXTM FIBER

FIBROX™ 300 FIBER - FIBROX™ 030 FIBER

HIGH FIBER INDEX

EXCELLENT TENSILE STRENGTH

THERMAL STABILITY

CONSISTENT UNIFORMITY

NON ASBESTOS

By melting HIGH PURITY MINERAL ORES in an electric arc furnace, FIBROX™ has developed synthetic, clean mineral fibers that meet and exceed the demands of today's sophisticated applications. Two versions of this world-class fiber are available: FIBROX™ 300 and FIBROX™ 030 with fiber indexes of 65% and 95% respectively. Products are available in bales and bags.

The white color, high fiber content (low shot) and temperature operating range of FIBROXTM fiber make it an excellent alternative to ceramic refractory, glass, aramid and other mineral fibers.



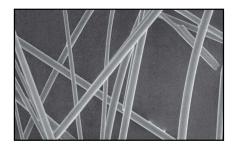


<u>Applications include</u>: chimney insulation; high temperature gaskets; composite reinforcement applications (friction materials, coatings, FRP, etc.) asphalt additive and refractory products (high temperature paper, blankets and vacuum formed shapes).

FIBROXTM TECHNOLOGY LP

P.O. Box 144, THETFORD MINES, QUÉBEC, CANADA G6G 5S5 TÉL. **1-888-330-8323** (418) 338-2323 FAX. (418) 338-3436 E-MAIL: info@fibrox.com

www.fibrox.com





FIBROXTM FIBER

FIBROX™ 300 FIBER - FIBROX™ 030 FIBER

TYPICAL PHYSICAL PROPERTIES

TYPICAL CHEMICAL COMPOSITION

Silica	40 - 50%
Calcium	15 - 25%
Alumina	
Magnesia	
Other	. 6 - 10%
* Range for Major Oxides	

TYPICAL END USES

Chimney Insulation High Temperature Gaskets Asphalt Reinforcement Soil Conditioning Friction Materials High Temperature Vacuform Shapes Refractory Applications

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SAFETY: Follow good safety and industrial hygene practices during handling of all products. Take necessary precautions and wear the appropriate personal protective equipment as needed. Read material safety data sheets and related literature on products defore specification and/or use.

For more information or to place an order, please call:

FIBROX CUSTOMER SERVICE 1-888-330-8323 or 418-338-2323

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