

The International Community for Drymix Mortar

Category: Fibers

As of: 10. May 2024 URL: <u>http://www.drymix.info/industry-directory/fiber/</u>

<u>Hexion Specialty Chemicals, former Momentive</u> (English) Supplier of polyamide fibers (Rhoximat NYL).

CFF GmbH & Co. KG (English, German)

Manufacturer of cellulose fibers (from 20µm to 2500µm; Technocel®) for the use in paints, tile adhesives, renders and bituminous products. Cellulose fibers act as crack reducer (reinforcement), anti-sagging agent as well as rheologic additive and lightweight filler.

J. Rettenmaier & Söhne GmbH + Co, JRS (English, German)

Manufacturer of cellulose fibers (Arbocel) and wood fibers (Lignocel).

Lambda Furtherance bv (English)

Manufacturer of technical acrylic fibers (Tradename Pancea).

Baumhueter Extrusion GmbH (Baumhüter) (English, French, German)

Manufacturer of fibers for concrete and mortar applications (PP, PE, tradename PB Eurofiber).

SPI Muhendislik ve Dis Ticaret Ltd.Sti. / Fiberforce

Manufacturer of steel and polypropylene fibers for the modification of concrete and drymix mortars.

Green Jeans insulation, Inc.

Manufacturer of recycled cotton fibers from worn jeans for the use as sound insulation mats, thermal insulation mats and as reinforcement fiber.

Spajic d.o.o., Bukovce

Manufacturer of steel fibres and steel shot as blasting media. Located in Serbia And Montenegro.

Jelu-Werk, Josef Ehrler GmbH & Co.KG

Producer of cellulose powders and cellulose fibres (Jelucel) as well as softwood/hardwood powders and fibres (Jeluxyl).

Ashland-Südchemie-Kernfest GmbH

Distributor for carbon products of Osaka Gas Chemicals Co., Ltd., among other products: carbonized fibers, graphitized fibers, and activated carbon fibers.

Adfil Construction Fibers

Manufacturer of fibers for concrete and mortars.

Forta Corporation

Manufacturer of polypropylene fibers.

Ako, A. Kolckmann GmbH

Manufacturer of acrylic and polypropylen fibres for the use as reinforcement for drymix mortars.

Nippon Electric Glass Co., Ltd. (NEG)

Manufacturer of high zirconia alkali-resistant glass fibres. Produces a variety of strand lengths and two types of chopped strands: The high integrity type disperses as strands and the water dispersible type disperses into filaments in the matrix of cement mortar.

Rath AG

Producer of aluminia-silica fibres and alumina fibres.

Mikro-Technik GmbH & Co.KG

Cellulose powder and granulated cellulose. Some grades are coated with stearic acid.

Lenzing Fibers

Manufacturer of alkali resistant and high tenacity acrylic fibres (Tradename Dolanit).

Elasto Plastic Concrete Inc.



The International Community for Drymix Mortar

Supplier of synthetic fibers (high tensile strength modified polyolefine), especially developed for shotcrete. Trade name: Barchip.

Dolan GmbH

Manufacturer of technical acrylic fibers for the use in concrete and drymix mortars (tradename Dolanit).

Bekaert NV (Dramix)

Manufacturer of steel fibers for the reinforcement of concrete (tradename Dramix).

Heinrich Osthoff-Petrasch GmbH & Co.KG

Inorganic fibres (calcium silicate, wollastonit), glass fibers, cellulose fibres, and synthetic fibers (only parts of website in english). Located in Germany.

Engineered Fibers Technology, LLC

Supplier of short cut fibres (0.5 to 25 mm), pulps and fibrillated fibers. Fibres based on polyester, nylon, acrylic, PAN (polyacrylonitrile), PTFE, PVA, polypropylene, polyethylene, melamine (Basofil, heat and flame resistant fiber) and several others. Acrylic and lyocell pulps. Provides contract cutting services for short fibers.

SchwarzwĤlder Textilwerke Heinrich Kautzmann GmbH (STW)

Short chopped fibres (lenght 0.2 to 24 mm): cotton, jute, sisal, polyamide, polyester, polyacrylonitrile, polypropylene, polyvinyl alcohol, aramid, carbon and glass fibres and mineral wool; polyamide, polyester, polyacrylonitrile, polypropylene, polyvinyl alcohol, white and black cellulose/viscose and carbon fibres; highly-fibrillated polyethylene, polypropylene, and polyacrylonitrile pulp.

Willi Krampe Strahltechnik GmbH & Co. KG

Manufacturer of steel fibres made of carbon steel, cold rolled strips, and stainless steel, as well as micro-fibres made of carbon steel. English version currently not available (FL Nov 04).

Central Fiber Corporation

Manufacturer of reinforcing cellulose fibers used in asphalt based products, coatings, and mortars.

Climacell, Cellulose Werk Angelbachtal (CWA) GmbH

Producer of cellulose fiber grades with fiber lengths between 0.1 and 2 mm.

Propex Corporation

Manufacturer of a wide range of fiber types for concrete reinforcement: Steel fibers (Novotex, Xorex, Novocon) and polypropylene fibers (Fibermesh, Harbourite, Stealth) as well as blends thereof. Offers also nylon fibers (Caprolan-RC, manufactured by Honeywell).

CreaFill Fibers Corp.

Cellulose fibers as functional additives made from alpha cellulose (CreaTech) and recycled cellulose (CreaMix).

Rockwool bv, Lapinus Fibres

Manufacturer of mineral fibers for the use in mortars as prevention of (shrinkage) cracking (tradenames Rockforce, Roxul, Coatforce).

Minifibers, Inc.

Manufacturer of short cut fibers (acrylic, Nylon, polyester, polypropylene, Rayon) and pulps (polyethylene, polypropylene).

Polypropylene Fiber Industry

Manufacturer of polypropylene fibers for mortars and concrete. Also offering steel fibers for shotcrete. Located in Turkey.

Montefibre S.p.A.

Manufacturer of polyester, polyacrylnitrile and acrylic fibres for the use in paints and drymix products (tradenames Ricem, Leacril, Terital, Fidon FR).

Jiangsu Danyan Synthetic Fibre Co., Ltd

Producer of fibres used for controlling permeability and cracking of concrete. (Dan-Strong)

Fabrino Produktionsgesellschaft mbH & Co. KG

Manufacturer of fibers (PP, glas, steel) for concrete and drymix mortar applications, also providing specialty concrete admixtures and concrete surface treating systems (for decorative purposes).



The International Community for Drymix Mortar

Otavi Minerals GmbH

Distributor for stainless steel fibres of Fibretech to the German market. Several types of high temperature resistant fibres for use in fireproof building materials.

Owens Corning

Manufacturer of alkali resistant glassfibres (AR glassfibres; former Vetrotex SL; tradename Cem-Fil). Rovings and chopped strands (length: 3 to 40 mm) for the prevention of cracks and fiber-reinforced concrete.

Swicofil AG

Distributes polypropylene fibers (made by more than 20 different european manufacturers) for use in concrete (to prevent micro cracks) in the marlets outside Western Europe.

Fisispe Sa

Producer of acrylic fibers for the use in paints, mortars and concrete.

drymix.info, the International Community for Drymix Mortars

Ferdinand Leopolder, Tegernseer Landstrasse 26, D-81541 München phone: +49-89-62000232; fax: +49-89-62009911; cell: +49-172-8125125

Internet: https://www.drymix.info E-mail: info@drymix.info

Disclaimer

All informations given constitute the best knowledge of drymix.info. We do not accept any liabilities for incorrect, incomplete or irrelevant informations, if you or your company detect such inconsistencies, please make us aware of it, we shall correct them at our own discretion. Links to the respective websites are only added to the listings of customers of drymix.info. The staff of drymix.info works according to its best knowledge of the subject. drymix.info reserves the right to alter, delete or set inactive any link at its own discretion. drymix.info is not responsible for any contents linked or referred to from this page.

The current disclaimer on www.drymix.info applies to all contents on drymix.info, including this download document.