

Category: [Microspheres, Microballoons](#)

As of: 12. May 2024

URL: <http://www.drymix.info/industry-directory/microsphere/>[Boud Minerals](#)

Manufacturer of microspheres.

[Poraver GmbH](#)

Manufacturer of a layered, calcined silicate (tradename Metapor), a pozzolanic by-product of the expanded glass production.

[Spherefill \(Suek-Baltic\)](#) (English)

Manufacturer of various gradations of hollow spheres (cenospheres) for the use in mortars and other building and industrial applications

[Dennert Poraver GmbH](#)

Manufacturer of expanded glass micro spheres for the use in drymix mortars - process based upon recycled waste glass.

[AshTek Corporation](#)

Producer of alumino-silicate microspheres (Cenospheres), (website currently out of order).

[Omya Fillite Ltd.](#)

Producer of hollow ceramic spheres (alumino-silicate). Trade name: Fillite Cenospheres (former Trelleborg/SE activity) used as lightweight filler in paints, plastics compounding and mortars.

[Noble International S.A.](#)

Producer of glass microspheres with various shapes, spherical and multicellular. Trade name: Noblite.

[Envirospheres Pty Ltd](#)

Manufacturer of ceramic micro-filler (aluminium silicate). Trade name: E-Spheres. Located in Australia.

[Expancel \(Akzo Nobel\)](#)Producer of microspheres consisting of a polymer shell encapsulating a gas. When the gas inside the shell is heated ($> 100^{\circ}\text{C}$), it increases its pressure and the thermoplastic shell softens, resulting in an increase in the volume. The product range includes both unexpanded (1000 g/L) and expanded microspheres (30g/L), as dry powder or slurry or paste (wet cake). Trade name: Expancel.[Potters Industries LLC](#)

Producer of solid and hollow ceramic and glass microspheres (trade names: Extendspheres, Q-CEL, Spherichel).

[3M](#)

Producer of glass bubbles (soda-lime-borosilicate glass) and ceramic microspheres (silica-alumina ceramic). Trade names: Scotchlite, Zeeospheres, Z-Light Spheres.

[Advanced Minerals Limited](#)

Producer of hollow alumino-silicate spheres in several grades with particle sizes ranging from 5 to 300 microns. (Cenolyte)

[Jebsen & Jessen \(GmbH & Co.\) KG; JJ Glass Bubbles](#)

Supplier of hollow glass microspheres.

[Asia Pacific Microspheres Sdn Bhd](#)

Producer of hollow spheres out of phenolic resin. Located in Malaysia.

[Omega Minerals Germany GmbH](#)

Producer and distributor of various microspheres (glass and ceramic).

[Ziegler & Co. GmbH](#)

Distributor of glass microspheres (Noblite), a product of Noble International. Located in Germany.

[Sika Addiment GmbH](#)



drymix.info

The International Community for Drymix Mortar

Supplier of polymer microspheres (particle size <100 Åµm) in pasty form for use in concrete and mortar (former Sika Addiment GmbH). Located in Germany.

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.